QUADRUPLICATE Use to comply with local requirements

STATE OF CALIFORNIA THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES

Do not fill in

No. 316870 WATER WELL DRILLERS REPORT

Notice of Intent No.	. 3	4531 90116 State Well No
Local Permit No or Date	10001	Y Y A -
	4 882 1	V LU TITI
(1) OW		(12) WELL LOG: Total depth ft. Completed depth ft
Addr≠ss		from it to it. Formation (Describe by color, character, size or material)
City		0 - 20 hard pan
(2) LOCATION OF WELL (See inst	ructions)	20 - 120 fine sand
County Santa Barbara Ow	ner's Well Number3	120 - 135 gravel with clay streaks
Well address if different from above		135 - 410 gravel and coarse sand
Township Bange -	Section	-te-
Distance from cities roads, railroads, fences, et apply # 129-020-08	/	- (
APN #129-020-08 V		- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		- \
10000 100000 100000		- 18
	(3) TYPE OF WORK	
	New Well Deepening	- // 17
	Reconstruction	-/
	Reconditioning	
	Horizontal Well	- 11
	Destruction [] (Describe	1- 1 (6)
	destruction materials and pro-	121 1110
	cedures in Item 12)	
	(4) PROPOSED USP	7 - 6 - 196
	Domestic	V - (10)
	Irrigation	A 1 VOZ 1
	Industrial	97-12 Na
	Test Well	V(1/0). O
	Municipal	VIII - VIII VO
1444	Other	0) 0 -0/5/6
WELL LOCATION SKETCH	(Wewgibe)	1 -614
(5) EQUIPMENT: (6) GI	RAVEL MACK	(A) C)
Rotary Ck Reverse C 188 K	R NO 8 SIA (250) B	(a)(5)
Cable Air	etesofher 155	(2/1)/A
Other [] Bucket [] Facket	d from 20 to A10 h.	(1) ~ -
	12	<u></u>
	FRIORATIONS	
	of parforation or size of more of	
	To Slot	
ft ft in Wall	size size	
0 410 6 3/8 3	10 10 90	
	LAKIN	
		-
(9) WELL SEAL:	7	-
Was surface sanitary seal provided? Yes 🔯 No [-
Were strata sealed against pollution? Yes 🗆 No	Intervalft	1/00 01 1/00
Method of sealing		Work started 1/28 19 91 Completed 1/29 19 91
(10) WATER LEVELS	r.	WELL DRILLER'S STATEMENT
Depth of first water if known 253	- tt	This well was drilled under my jurisdiction and this report is true to the
Standing level after well completion 253	II	best of my knowledge and belief
(11) WELL TESTS	- L L - 2	Signed
	er Airlift	NAME ROB Taylor Drilling
Depth to water at start of testft	At end of test ft	(Person, tirm, or corporation) (Typed or printed)
Discharge gal/min after hours	Water temperature	Address 2801 Mahoney RA.
	es, by whom?	City Santa Maria, CA ZIP 93455
Was electric log made Yes No I If yo	es, attach copy to this report	License No C57 523 858 Date of this report 3/3/91

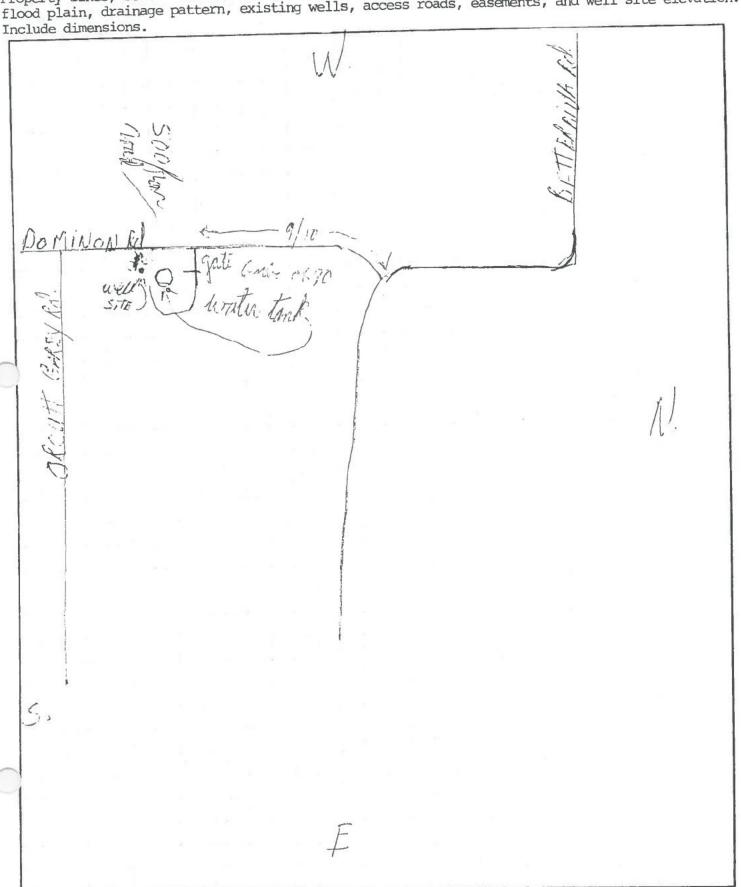
WELL PERMIT APPLICATION Plot Plan (%" = 20')

Permit No. 8851
Page 2 of 2
APN#129.020.03

Indicate below the exact location of the proposed well with respect to the following items:

Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses,
flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation.

Include dimensions



Permit No. 885 1
Page 3 of 3 pages
APAI # 129-020-08
BARBARA COUNTY HEALTH DIVISION

SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date	1125191
Site Investigation By H. Ruz	Date 1/2991
Findings: (Check applicable boxes and g	ive clearance)
Overhead Power Lines	Animal Enclosure
Sewer Lines	Creek or Watercourse
Leach Field	Petroleum Tank or Pipeline
Cesspool/Drywell	Other
	mation to well SITE - APIX To
chucked ox w/ assessors offers	
Application Reviewed and Approved: By_	
Work Investigation Record	
Date 1-31-91	Well Site #:
Casing Information	Borehole
Type: Steel PVC Other	Total Depth of Well:
Class/Gage/NSF: 6/200	Annular Seal Depth: 20
ASTM#:	Well Bore Diameter:
Diameter: 6 Total Depth: 410	Sealing Material: Console
Casing Schedule	Amount: 4
210' - 340' = Bhank	Method of Pour: Dractly
3,11 410 = Part	Use of Tremie: / Li
	Driller(s): R Taylon
Comments: 100 Cap on Sale	
Final Inspection and Approval/Denial: I	Date 1/3/19/
Notice of Work Acceptance/Rejection Ser	nt to Well owner On/_/
W_320D Pov 12/99	

10N 33W 35

10N33W35A

CCOZO

QUADRUPLICATE
Use to comply with
local requirements

STATE OF CALIFORNIA		
STATE OF CALIFORNIA		
THE RESOURCES AGENCY	Do not f	ill i
DEPARTMENT OF WATER RES	REPORT EIVED 335764	
DEI MITTINETT OF WATER REG	The later of the l	
WATER WELL DRILLERS	REPORT No 3115/64	

Notice of Intent No. Local Permit No. or Date Santa Barbara County Permit #7536	NOV 2 8 State Well No.
(1) OWNER: Name New Hall Land And Farming Address P.O. Box 71	(12) WELL Environmental field Sorvices from ft to ft Formation (Describe by Color, character, size or material)
City Santa Maria, CA ZIP_ 93456	from ft to ft Formation (Describe by color, character, size or material)
整体 - A.S. 14.00 (1995) - 12.00 (1995) - 12.00 (1995) - 12.00 (1995) - 12.00 (1995) - 12.00 (1995) - 12.00 (1995)	_ (SEE ATTACHED LOG)
(2) LOCATION OF WELL (See instructions): Santa Barbara Opened Well Number AC-11	
Owner's Well Number	
wen address it different from above	
Township 10N Range 33W Section 35 Distance from cities, roads, railroads, fences, etc Highway 176 And Dominac	on Road -
rea, Approximately 4/10 Mile East Of Dominion And 1000'	
orth Of Hadway 176 in Field	- \
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
34 54 17,4) (3) TYPE OF WORK	- ^ \>
New Well 20 Decepting	-
170 6 17.15 Reconstruction	- /
Reconditioning	
(SEE ATTACHED MAP) Horizontal Well	- 1
Destruction (Describe	1- 0 (6)
destruction materials and pro-	(2) (1)
cedures in Item 12)	
(4) PROPOSED USE:	7 - C
Dornestic	0 - 10 20
Irrigation	A 1 1050
Industrial	0-12 019
Test Well	100
Municipal	111/2 2/100
Other	0) 0 -0(0)
WELL LOCATION SKETCH (Screvibe)	1 -610
(5) EQUIPMENT: SISQUOS SISQUOS	0- e
Rotary XX Reverse See XX No Sore XX 4 1/8	3n 💮
Cable Air Barnetes of bore	
Other Bucket Racked from 0 to 470 to	
(7) CASING INSTALLED: (8) PERPERATIONS:	
Steel XX Plastic Goncrete Type of perfecution or size of perfect of the perfect o	
From To Dia Gage or Ritem To Slot	
ft. ft Wall the ft size	
0 470 44 .312 270 260 .080°x2	2°x32 Rows Vertical Perforations
Oly o	
(9) WELL SEAL:	
Was surface sanitary seal provided? Yes No I If yes, to depth 50 ft	Carried Town of Manager Control of the Control of t
Were strata sealed against pollution? Yes No Interval ft. Method of coulon 30* Conductor Pipe Comented in 36* Borehole	
method of scaring	Work started 11-13 19 89 Completed 11-22 19 8
	WELL DRILLER'S STATEMENT:
Depth of first water, if knownft.	This well was drilled under my jurisdiction and this report is true to the
Standing level after well completion	best of my knowledge and beltef
(11) WELL TESTS:	Signed
Was well test made? Yes No If yes, by whom?	(Well Driller)
7 ()	FOR FLOYD V WELLS THE
	NAME PUBLISHED VIELES INC PUBLISHED VIELES INC PUBLISHED VIELES INC
Type of test Pump Bailer Air lift Depth to water at start of test ft. Discharge gal/min after hours Water temperature	PUGsorBition, 100 Boration (Typed or printed) Address
Type of test Pump	PUGsorBiton, 100 Boration) (Typed or printed)



WATER WELL DRILLING LOG

PUMP SALES & SERVICE
WATER WELL DRILLING CONTRACTOR
1337 W. BETTERAVIA RD.
SANTA MARIA, CA 93455
805/925-8626 FAX 805/928-7826
CA UC#C57-229570

Owner:	Newhall Land	And Farmin	ng		Company:		-				
Vell No :	AC-11		700	76	Rig:	#8					
ocation of Well:	Highway 176,	Approxima	tely 4/1	O Mil	e East Of	Dominio	n Road	Nort	H of	Highway	176,
10 202	Approximately	1000' In	Field.	Sant	a Barbara	County	Permit	#7536	00		
	APN 129-030-	-03									
10.00	T-10N, R-33W	Section	35	200		(6)					
Surface Pipe 8486	R: Cemented Ir	36" Bore	hole		Size: 30"		Depth:	50	1	Gauge:	.281
Well Bore Diamete	er: 25"				Depth of Casi	iig oct.	4701				
Casing Size:	14" OD				ouogo.	.312Wall		Type:		teel	
Perforations:	Size: .080"x2½"			Type:	Vertical	Perfora	tions	Num	ber:	32 Row	S
Perforation Location	on from Ground Level:	270'			From: O			To:	270'	Blank	
					2701				460'	Perfor	ated
345z 1888 248					460'				470'	Blank	With
									Bull	nose	
									-		- 1/1
avel Pack:	Type: Sisquoc		Sizo	. 1/	4"x1/8"			Quantity:	60	Tons	
Bits:	No. Used: 5		OIL.			7/8", 17			-		
Drilling Method:	Air:				Foam:	., - ,			Mu	d:	XX
Material Used:		-50# QuikG	el		XXX 2-50#	Drispac			Foa	ım:	
	November 13, 1		Well Comple	ted	november			Mark	& Ri	.ck	
Well Statted.	Ovember 107 1		Trest comp.								
								365			
										anders parame	246.
TEST PUMPING I	NFORMATION:										
Production	was the same of th										
Standing W	ater Level:				Pumpin	g Level:					
G.P.M.:					Pumpir	g Level					
			192								
									S		
REMARKS:	y2332		(1)							. 7-18	
	37400				375	-					
		1100 - Total Control Control		73300				<u> </u>			
)——									785		
)											
)											



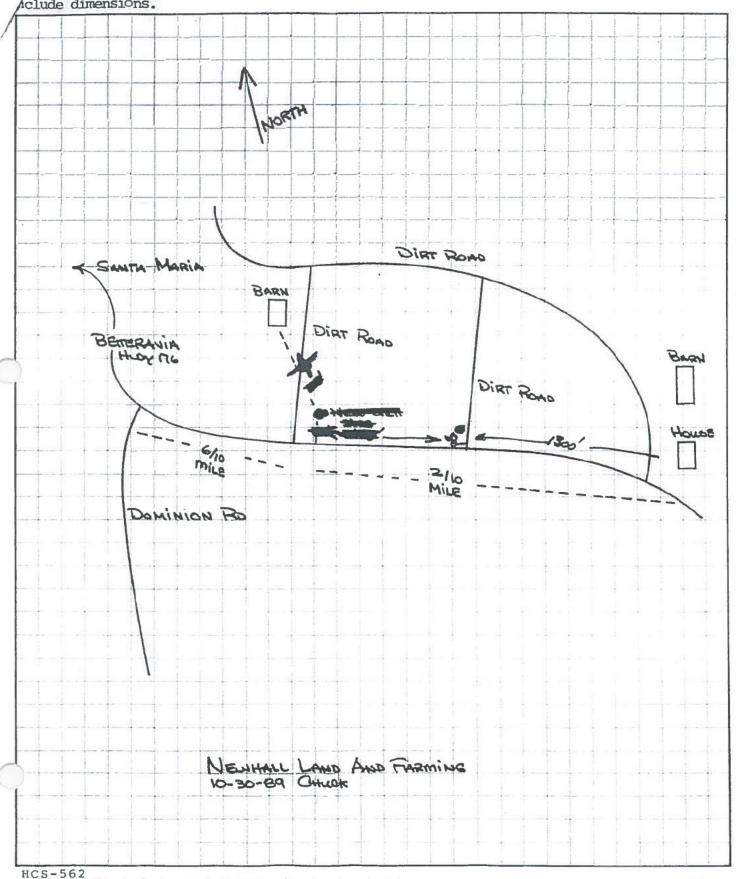
FORMATION LOG

PUMP SALES & SERVICE
WATER WELL DRILLING CONTRACTOR
1337 W. BETTERAVIA RD.
SANTA MARIA, AVIA RD.
SANTA MARIA, AVIA RD.
805/925-8626 FAX 805/928-7828 CA LIC#C57-229570

FROM	то	DESCRIPTION
0	38'	Coarse Sand And Small Gravel
38'	107'	Coarse And Fine Sand And Larger Gravel
107'	260'	Sand And Gravel With Stringers Of Clay
260'	3551	Strips Of Sand And Gravel With Clay
355'	504'	Coarse And Fine Blue Sandy Clay
- V - 1		
1	1	

Plot Plan

ate below the exact location of the proposed well with respect to the following items: erty lines, sewer lines and sewage disposal systems, animal enclosures, watercourses, od plain, drainage pattern, existing wells, access roads, easements, and well site elevation. clude dimensions.



Del Monte Hanford 2013 Formula Review

(Statistica	l Analysis)
-------------	-------------

Del Monte II	annoru Z	013 101	ilula K	CAICAA		
Date	Time	Puree	Total	% Puree	Solids	NTSS
7/14/2013	15:15	426	1029	41.4%	18.1	7.49
7/14/2013	15:36	476	1029	46.3%	18.1	8.37
7/14/2013	15:50	476	1029	46.3%	18.1	8.37
7/14/2013	16:02	476	1029	46.3%	18.1	8.37
7/14/2013	16:43	476	1029	46.3%	18.1	8.37
7/14/2013	17:49	476	1039	45.8%	18.1	8.29
7/14/2013	19:00	476	1049	45.4%	17.6	7.99
7/14/2013	20:09	446	1069	41.7%	17.4	7.26
7/14/2013	22:23	426	1115	38.2%	17.8	6.8
7/14/2013	23:01	386	1030	37.5%	17.8	6.67
7/14/2013	23:36	406	1050	38.7%	17.8	6.88
7/14/2013	0:36	406	1030	39.4%	17	6.7
7/14/2013	1:06	406	1030	39.4%	17	6.7
7/14/2013	1:50	406	1030	39.4%	17	6.7
7/14/2013	2:10	421	1030	40.9%	17	6.95
7/14/2013	2:52	421	1030	40.9%	17	6.95
7/14/2013	3:28	421	1030	40.9%	17	6.95
7/14/2013	3:55	421	1030	40.9%	18.1	7.4
7/14/2013	5:06	421	1030	40.9%	17.8	7.28
7/15/2013	5:54	421	1030	40.9%	16	6.54
7/15/2013	6:33	421	1030	40.9%	16	6.54
7/15/2013	7:02	421	1030	40.9%	16	6.54
7/15/2013	7:57	421	1030	40.9%	16	6.54
7/15/2013	8:27	417	1030	40.5%	18	7.29
7/15/2013	9:02	417	1030	40.5%	18	7.29
7/15/2013	9:27	417	1030	40.5%	18	7.29
7/15/2013			1030	42.4%	17/10/2004	8.19
7/15/2013	11:14		1030	42.4%	19.3	8.19
7/15/2013	11:44		1030	42.4%	19.3	8.19
7/15/2013	12:32	417	1045	39.9%	18.1	7.22
7/15/2013	13:21	417	1030			7.33
7/15/2013	14:56	402	1045	38.5%	18.3	7.04
7/15/2013	16:50	382	1045	36.6%	18.3	6.69
7/15/2013	17:35		_			
7/15/2013	19:53			42.0%		7.61
7/15/2013		_		38.4%		6.95
7/15/2013				39.4%	_	
7/15/2013				39.2%		
7/15/2013				40.5%	0.000.000.000	
7/15/2013				43.1%	-	
7/15/2013			1031	42.8%		7.23
7/15/2013		-	1061	44.4%		_
7/15/2013			_	45.4%		
7/15/2013				45.4%		
7/15/2013	1:51	468	1031	45.4%	16.6	7.54

average NTSS	7.151987
Target NTSS	7.1
Avg % Error	0.732%

(Continues below)

RECEIVED

QUADRUPLICATE Use to comply with local requirements

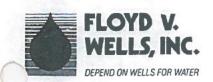
THE RESOURCES AGENCY 2 0 1989

DEPARTMENT OF WATER RESOURCES
WATER WELL DRILLERS THE PORT COUNTY
WATER WELL DRILLERS THE PORT COUNTY

Do not fill in

335761

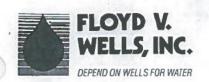
Notice of Intent No.		State Well No
Local Permit No. or Date Santa Barbara	County Permit #7536	Other Well No.
(1) OWNER: Name Newhall Lend A	and Farming	(12) WELL LOG: Total depth 447 ft. Completed depth ft
Address Santa Maria, C	e 210 93456	from ft to ft Formation (Describe by color, character, size or material)
CitySanta Pist 15, C	ZIP	
(2) LOCATION OF WELL (See instru	ictions):	_ (SEE ATTACHED LOG)
0 1 0 1	er's Well Number AC-10	COLUMN TO A SECOND A SECOND ASSESSMENT OF THE PARTY OF TH
Well address if different from above APN 1	29-030-03	(TEST HOLE ONLY)
Township 10N Range 34W	Section	
Distance from cities, roads, railroads, fences, etc.	Approximately 50	4-12 -4 The series A-24 - 1-3-3-5 E
North Of Highway 176 And 8/10 Mil	e East Of Highway 176	nd -
Dominion Road Intersection		- \
		- 101
	(3) TYPE OF WORK:	- 1
	New Well KX Deepening	- \\
	Reconstruction	-/
	Reconditioning	
	Horizontal Well	A - 1
	Destruction [(Describe	1- 150
(SEE ATTACHED MAP)	destruction materials and pro- cedures in Item 12)	(3)
Taraba Tilliana Tara	^	1/2 10 501
ALCOHOLD TO THE STATE OF THE ST	(4) PROPOSED USE:	V - (C) (V)
The second secon	Domestic	A - 1/0 0 1/0
	Irrigation	4 1) VOP 0
The state of the s	Industrial	97-10 N/O
the Charles State of the State	Test Well	2/10
	Municipal	1111-01100
	Other Q	
WELL LOCATION SKETCH	(Bescribe)	7 -67
(5) EQUIPMENT (6) GRA	INET BYCK NA	Q
Rotary 🛣 Reverse 🗆 🔭	No P	
Cable Air Diamete	s of bore	
Other Bucket Packed	from	(O) v -
(7) CASING INSTALLED (8) PER	FOR ATIONS: NA	A
	POR ATTOMS: NA	
	The second second	TOTAL STREET
From To Dia Gage or From Wall		
It is all vvali	size size	
	201/20	
	1467	
(0) 11/21 CE 1		
(9) WELL SEAL: N/A Was surface sanitary seal provided? Yes □ No □		THE RESERVE THE PROPERTY OF TH
	If yes, to depth ft.	
Were strata sealed against pollution? Yes No Method of sealing	Interval ft	Work styring 11-06 19 89 Completed 11-08 19 89
(10) WATER LEVELS:		WELL DRILLER'S STATEMENT:
Depth of first water, if known	ft.	WELL DRILLERS STATEMENT:
Standing level after well completion	D. D. D.	This well was drilled under my jurisdiction and this report is true to the
		best of my knowledge and belief.
(11) WELL TESTS: Was well test made? Yes □ No □ If yes,	by whom?	Signed(Well Driller)
Type of test Pump Bailer		NAME FOR FLOYD V WELLS THE
Depth to water at start of test ft.	At end of test ft.	(Berson, firm, or comperation) (Typed or printed)
Discharge gal/min after hours	Water temperature	Address Sonta Maria, CA 710 93456
	by whom?	C57-229570 21-17-89
Was electric log made Yes W No I If yes,	attach copy to this report	License No Date of this report



WATER WELL DRILLING LOG

PUMP SALES & SERVICE
WATER WELL DRILLING CONTRACTOR
1337 W. BETTERAVIA RD.
SANTA MARIA, CA 93455
805/925-8626 FAX 805/928-7828
CA LIC#C57-229570

Cocation of Well: Approximately 50' North Of Highway 176 And 8/10 Mile East Of Highway 176 And Dominion Road Intersection APN 129-030-03 T-10N, R-34W, Section 35 Size: Depth: Gauge: Depth of Casing Ste: N/A Depth of Casing Ste: N/A Gauge: Type: Number: Size: N/A Gauge: Type: Number: Size: N/A Size: N/A Size: N/A Size: Number: Size: N/A Size: Number:	Owner:	Newhall Lar	nd And Fa	arming	Company:				
Highway 176 And Dominion Road Intersection	Well No:	AC-10	181	and the last	Rig:	‡8			11
APN 129-030-03 T-10N, R-34W, Section 35 Surface Pipe or Seal: N/A Well Bore Diameter: 9-7/8" Test Hole Only Depth of Casing Set: N/A Casing Size: N/A Gauge: Type: Number: Perforations: Size: Type: Number: Perforation Location from Ground Level: From: To: Vel Pack: Type: N/A Size: Quantity: Bits: No. Used: 1 Size: 9-7/8" Dirilling Method: Air: Foam: Mud: XX Material Used: Gel: 48-50# QuikGel P.95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: G.P.M.: Pumping Level: G.P.M.: Pumping Level:	Location of Well:	Approximate	ely 50' N	North Of H	ighway 176	5 And	8/10	Mile Eas	t Of
T-10N, R-34W, Section 35 Surface Pipe or Seat: N/A Well Bore Diameter: 9-7/8" Test Hole Only Depth of Casing Set: N/A Casing Size: N/A Gauge: Type: Number: Perforations: Size: Type: Number: From: To: Perforation Location from Ground Level: From: To: Perforation Location from Ground Level: Size: Quantity: Bits: No. Used: 1 Size: 9-7/8" Drilling Method: Air: Fearn: Mud: XX Material Used: Gel.: 48-50# QuikGel P.95: Fearn. Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: G.P.M.: Pumping Level		Highway 176	And Don	ninion Roa	d Interse	ction			
Surface Pipe or Seal: N/A Well Bore Diameter: 9-7/8" Test Hole Only Depth of Casing Set: N/A Gauge: Type: Number: Perforations: Size: Type: Number: Perforation Location from Ground Level: From: To: Vel Pack: Type: N/A Bits: No. Used: 1 Size: 9-7/8" Drilling Method: Air: Feam: Mud: XX Material Used: Gel: 48-50# QuikGel P.95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: G.P.M.: Pumping Level		APN 129-03	30-03	2				10000,0000	
Well Bore Diameter: 9-7/8" Test Hole Only Depth of Casing Set: N/A Casing Size: N/A Gauge: Type: Perforations: Size: Type: Number: Perforation Location from Ground Level: From: To: Vel Pack: Type: N/A Size: Quantity: Size: 9-7/8" Quantity: Foam: Mud: XX Material Used: Gel.: 48-50# QuikGel P-95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: G.P.M.: Pumping Level: Pumping Level:		T-10N, R-34	W, Secti	ion 35					
Casing Size: N/A Gauge: Type: Number:					Size:		Dept	h:	Gauge:
Perforations: Size: Type: Number: Perforation Location from Ground Level: From: To: Perforation Location from Ground Level: Pumping Level: From: To: Perforation Location from Ground Level: Pumping Level:	Well Bore Diame	ter: 9-7/8" Te	st Hole	Only	Depth of Cas	ing Set: 1	N/A		
Perforation Location from Ground Level: From: To: Perforation Location from Ground Level: From: To: Production Location from Ground Level: From: To: Quantity: Size: 9-7/8" Drilling Method: Air: Foam: Mud: XX Material Used: Gel.: 48-50 # QuikGel P-95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: G.P.M.: Pumping Level	Casing Size:	N/A			Gauge:			Туре:	
No. Used: Type: N/A Size: Quantity:	Perforations:	Size:		Ту	pe:			Number:	
Bits: No. Used: 1 Size: 9-7/8" Drilling Method: Air: Foam: Mud: XX Material Used: Gel.: 48-50# QuikGel P.95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level G.P.M.: Pumping Level	Perforation Local	tion from Ground Level			From:			To:	
Bits: No. Used: 1 Size: 9-7/8" Drilling Method: Air: Foam: Mud: XX Material Used: Gel.: 48-50# QuikGel P.95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level G.P.M.: Pumping Level									
Bits: No. Used: 1 Size: 9-7/8" Drilling Method: Air: Foam: Mud: XX Material Used: Gel.: 48-50# QuikGel P.95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level G.P.M.: Pumping Level									
Drilling Method: Air: Foam: Mud: XX Material Used: Gel.: 48-50# QuikGel P.95: Foam: Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: G.P.M.: Pumping Level	vel Pack:	Type: N/A		Size:				Quantity:	
Material Used: Gel.: 48-50# QuikGel P.95: Foam. Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: G.P.M.: Pumping Level	Bits:	No. Used: 1			Size:	9-7/8	11		J
Well Started: November 6, 1989 Well Completed: November 8, 1989 Driller: Mark Bagby TEST PUMPING INFORMATION: Production Test: Standing Water Level: G.P.M.: Pumping Level	Drilling Method:				Foam:				Nud: XX
TEST PUMPING INFORMATION: Production Test: Standing Water Level: Pumping Level: Pumping Level Pumping Level	Material Used:	Gel.: 48-	-50# Quil	kGel .	P-95:				Foam:
Production Test: Standing Water Level: G.P.M.: Pumping Level Pumping Level	Well Started:	November 6,	1989	Well Completed:	November	8, 19	989 _{Driller}	Mark	Bagby
Production Test: Standing Water Level: G.P.M.: Pumping Level Pumping Level						The second second second			
Standing Water Level: G.P.M.: Pumping Level: Pumping Level			-	- H-101-3-00			7, 22		· · · · · · · · · · · · · · · · · · ·
G.P.M.: Pumping Level					D:-	- 1 Is			
		Vater Level:	1 mil ()			all s	72 =	- 10	
REMARKS:	G.P.M.:				Pumpin	g Level			
	REMARKS:								
	<u> </u>								



FORMATION LOG

PUMP SALES & SERVICE
WATER WELL DRILLING CONTRACTOR
1337 W. BETTERAVIA RD.
SANTA MARIA, CA 93455
805/925-8626 FAX 805/928-7826
CA LIC#C57-229570

NEWHALL LAND AND FARMING WELL NO. AC-10

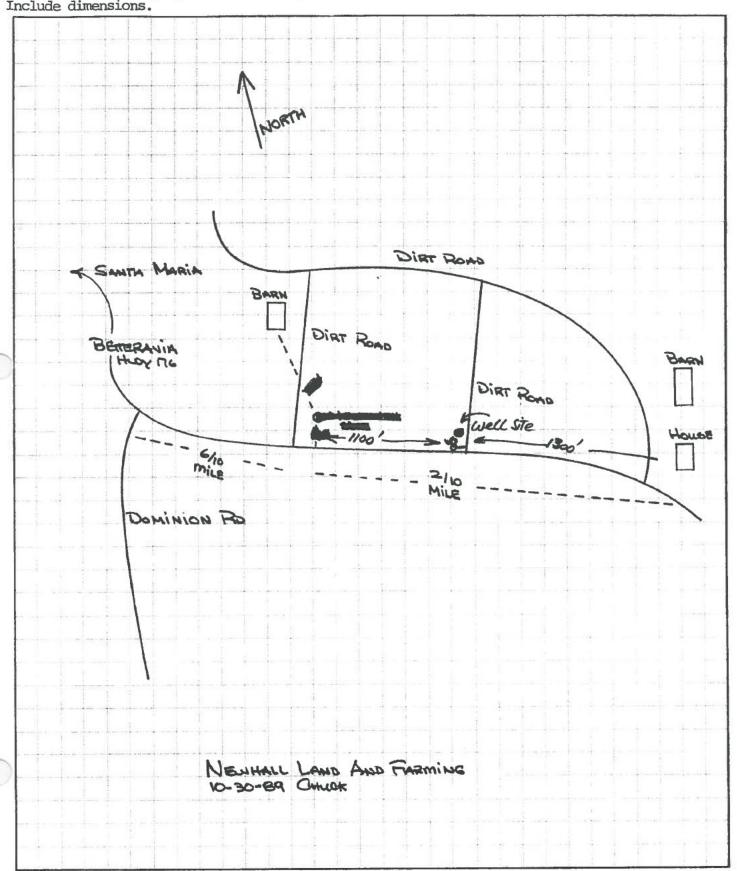
FROM	то	DESCRIPTION
0	40'	Coarse Sand And Small Gravel
40'	189'	Coarse Sand And Large Gravel
189'	265'	Tan Clay With Coarse And Fine Sand With Gravel
265'	270'	Coarse And Fine Sand With Gravel
270'	274'	Black Oil Shale
274'	285'	Coarse And Fine Sand With Gravel
285'	287'	Tan Clay With Black Shale
287'	295'	Black Shale
295'	297'	Blue Clay
297'	308'	Tan Clay With Coarse Sand
308'	313'	Coarse Sand And Gravel
313!	324'	Tan Clay With Fine Sand
324'	361'	Coarse And Fine Sand With Gravel And Tan Clay Stringers
361'	374'	Tan Clay With Coarse And Fine Sand
374'	378'	Coarse Sand And Gravel With Fine Sand And Tan Clay
		Stringers
378'	390'	Tan Clay With Coarse And Fine Sand
390'	400'	Blue Clay
400'	410'	Tan And Blue Clay With Coarse Sand
410'	443'	Blue Sand And Gravel With Fine Sand
443'	447'	Black Shale
	1	
	-	

Plot Plan

ndicate below the exact location of the proposed well with respect to the following items:

Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses,
flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation.

Include dimensions.



QUADRUPLICATE For Local Requirements

1	-	^	7	I
U	-	U	-	l

WELL	COMPI	LETION	REPORT
------	-------	--------	--------

Refer to	Instruction	Pamphlet
2320		

rage 01	100000
Owner's Well No.	No. 109020

Date Work Began Dog 9 2010 Ended Dog 14 2010

Local Permit Agency Santa Carbara Shuirenmant Permit Date Date 7 STATE WELL NO STATION NO LONGITUDE APN/TRS/OTHER

	Trans.	GEOLOGIC LOG	WELL OWNER
ORIENT	ATION ()		Name u a al alle tokart decane
DEM	TH FROM	DRILLING METHOD Mand Dobasse FLUID Bantonit	Mailing Address 24 to 24 17 Change and
SU	RFACE	DESCRIPTION	CITY STATE TO
Ft.	to Ft.	Describe material, grain size, color, etc	WELL LOCKMON
	1 30	(Marina end)	Address Rast Matteravia (Trusper's Point)
20	1 30	Sand/gravel	City leanta Maria
40	1 60	Coarse gravel	County Santa Barbara
50	1110	Charga aravel	APN Book 124 Page 130 Parcel 112
110	1995	Prown clay	
115	1130	slue grav clay mayal mix	Township Range Section 120 19 12.50 w
120	1130	Craval/washing and	DEG MIN SEC DEG MIN SEC LOCATION SKETCH ACTIVITY (∠)
130	1140	Gravel/boulders \)	NORTH NEW WELL
140	1150	Roulders	MODIFICATION REPAIR
160	1165	iclay sireats	V3L_ Deepen
165	1170	Gravel Aboulders	— Other (Specify)
170	1175	ichy Streaks	DESTROY (Describe
175	1180	Rough Houlders	Procedures and Materials Under 'GEOLOGIC LOG')
190	1200	clay/gravel	USES (∠)
200	1220	Dark clay/white shale gravel	WATER SUPPLY
フラカ	1240	Dark blue/black clay	Domestic Public Irrigaten Industrial
	ì		MONITORING
	1		TEST WELL
	1		CATHODIC PROTECTION
	1		HEAT EXCHANGE
	1		DIRECT PUSH
	1		INJECTION
	1	I.	VAPOR EXTRACTION SPARGING
	1	1	SOUTH
	1	1	Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Riters, etc. and attach a map Use additional paper if necessary PLEASE BE ACCURATE & COMPLETE.
7.5	1	I.	
		I	WATER LEVEL & YIELD OF COMPLETED WELL
	1	I .	DEPTH TO FIRST WATER (Ft.) BELOW SURFACE
	i	1	DEPTH OF STATIC
		T T	WATER LEVEL
TOTAL	DEPTH OF	BORING 24 (Feet)	ESTIMATED YIELD • (GPM) & TEST TYPE
TOTAL	DEPTH OF	COMPLETED WELL (Feet)	TEST LENGTH (Hrs.) TOTAL DRAWDOWN (FI.)
TOTAL	DEFIN OF	COMPLETED METE (Lest)	* May not be representative of a well's long-term yield.

DEPTH BORE				CASING (S)								DEPTH				ANNULAR MATERIAL													
FROM	SUF	RFACE	BORE- HOLE	T	T	T	T	T	T	TYPE (∠)		-									FROM	FROM SURFACE		FROM SURFACE			TYPE		
Ft.	to	Ft.	DIA. (Inches)	DIA. (Inches)	BLANK	SCREEN	CON- DUCTOR	FILL PIPE	MATER GRAD	CHOP /	INTERNAL DIAMETER (Inches)	C	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	Ft.	to	Ft.	CE- MENT	BEN- TONITE	FILL	FILTER PACE (TYPE/SIZE)								
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	1	A PROPER A STATE	HMENTS						ne.c				1_		CERTIFICA	L	1	m. re											

	Geologic Log
_	Well Construction Diagram
	Geophysical Log(s)

Soil/Water Chemical Analyses

TTACH	ADDITIONAL	INFORMATION.	IF IT	EXISTS

 CERTIFICATION	STATEMENT

1.5	, the undersigned,	Certify	mai uns	report i	a complete	anu	accurate	to me	nest	01 11	ly knowleage	anu	Deller
1.0													

STATE

DATE SIGNED

C-57 LICENSE NUMBER

e die bereiter NAME (PERSON, FIRM OR CORPORATION) (TYPED OR PRINTED)

ADDRESS

C-57 LICENSED WATER WELL CONTRACTOR



Environmental Health Services

225 Camino del Remedio

Santa Barbara, CA 93110 805/681-4900 • FAX 805/681-4901

2125 S. Centerpointe Pkwy. #333 • Santa Maria. CA 93455-1340 805/346-8460 • FAX 805/346-8485

Jenniter Bernstein, Director of Environmental Health

January 10, 2011

Perrett Ranches c/o H. D. Perrett 2491 Bull Cyn Road Santa Maria CA 93454

Subject: Completion Report for Water Well Permit SR#0107610

ause a Hendery

(Assessor's Parcel Number: 129-030-012, East Betteravia, "Frugler's Point")

This Department has reviewed the construction of the subject water well as related to the approval of the location of the well and the placement of the annular seal in the upper portion of the bore around the well casing. This work has been completed in conformity with the requirements of the Water Well Standards of the State Department of Water Resources, as adopted by the Santa Barbara County Water Well Ordinance.

If water from this well is intended to be utilized for domestic or drinking purposes, it will first be necessary to obtain a Water System Permit from this Department. The permit is required for any water system that will provide water to a dwelling unit or to any structure utilized for commercial or manufacturing purposes which requires potable water for human consumption or use.

Please contact the undersigned at the office indicated on this letterhead if you have any question.

Sincerely,

Louise A. Harding, R.E.H.S.

Environmental Health Specialist

PC: Assessor's Office



225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ◆ Santa Maria. CA 93455-1340 ◆ (805) 346-8460

ENVIRONMENTAL HEALTH SERVICES DIVISION WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date: 12-7 20	Well Permit Number: SR 07610
Owner Porsett Ranches	APN 12910301012
Site Investigation by:	Date: 10-7-2010
Findings: (Check Applicable Boxes and Give Clearance)	
P Overhead Powerlines	Animal Enclosures
D'Samuel incs	Thereek/Watercourse Programmes
(> 50 leet)	☐ Petroleum Tank/Pipeline
Leachfield/Septic Tank (> 100 feet)	(50 feet)
Cesspool/Drywell (> 150,feet)	□ Other
Comments: Capproved to dri	le ag. Well- 50'seal.
	0
Construction Inspection Record:	
1:05 pm 1:30 pumper flowerste ARRIVET Attite	
Date: 12-14-2010 Driller Doug ENDE	☐ Destruction:
Registered Professional	Casing Depth Below Grade:
	Depth of Seal:
Casing Information:	Borehole: bore 2,40 ft. / 230
Casing Information: Diameter 12" SDR ZI CLASS ZOO Gage ASTM F-480	Total Depth of Well:
Diameter 12 Gage AJIVI 15 Ex	-5 C \
☐ Steel ☐ Standard linepipe ☐ Structural Steel	Annular Seal: 28 feet
- 100 M DVG 14 MCF	(20' Ag & SPWS; 50' >5 conn. & commercial)
☐ ABS X PVC ☐ Standard 14 NSF	Well Bore Diameter: 17/2 INCh
Other:	Cal Portland Crown truck
	Sealing Material: 6 SACK PEN Grawer
	Bentonite, thermoset plastic concrete)
	T /
Casing Schedule: TYPE Conductor Casing:	Amount: ~ yARd
0 ft 60 = blank Borehole:-	Method of Pour: ☐ Gravity or 🌣 Pumper
60 - 230 = per-feral dealing Material: Conductor Casing:	Use of Tremie Pipe: Yes DN/A Zl France
_ = Depth: Diameter	Required if wet or > 30 ft deep
Capped	LOUE joys Concrète Pumping
Page	OCE LIEG-EMIH
	Pumping 1:45pm-1:55

1.7 x28 : 77 = 48 1.76

Well Permit Application Plot Plan

(Scale 1/4" Block = 20 ft.)

Permit		
APN:	139-030-01	2

Indicate below the exact location of the proposed well with respect to the following items within 200 ft. of the proposed well: property lines, access roads and easements, existing/proposed structures (surface and subsurface), existing wells, existing/proposed industrial, hazardous, solid waste systems, works or tanks, petroleum product system works or tanks: animal enclosures and/or animal waste storage areas; agricultural operations, watercourses, 100-yr. flood plain and drainage patterns of the property; and well site elevations. Show the actual distance between the proposed well and these items.

Foxon Canyon 1. 4 miles	S. Liebert
100 miles	Ode of the life
Dang will take you to the west site. I Please call Dong on his call 448 5365	J. West
3:00 proloup-	
Dept. Use Only: Site Reviewed By:	Date:
☐ Sewer (Sanitary, Storm or Bldg.) – 50 ft ☐ Septic Tanks and / or Leachlines – 100 ft (include 100% expansion area)	☐ Water Bodies / Courses – 50 ft ☐ Underground Petroleum Product Storage Tanks – 100 ft ☐ Other:
☐ Seepage Pit / Drywell – 150 ft. (include 100% expansion area)	

EHS 46-1a (Rev 3/06)



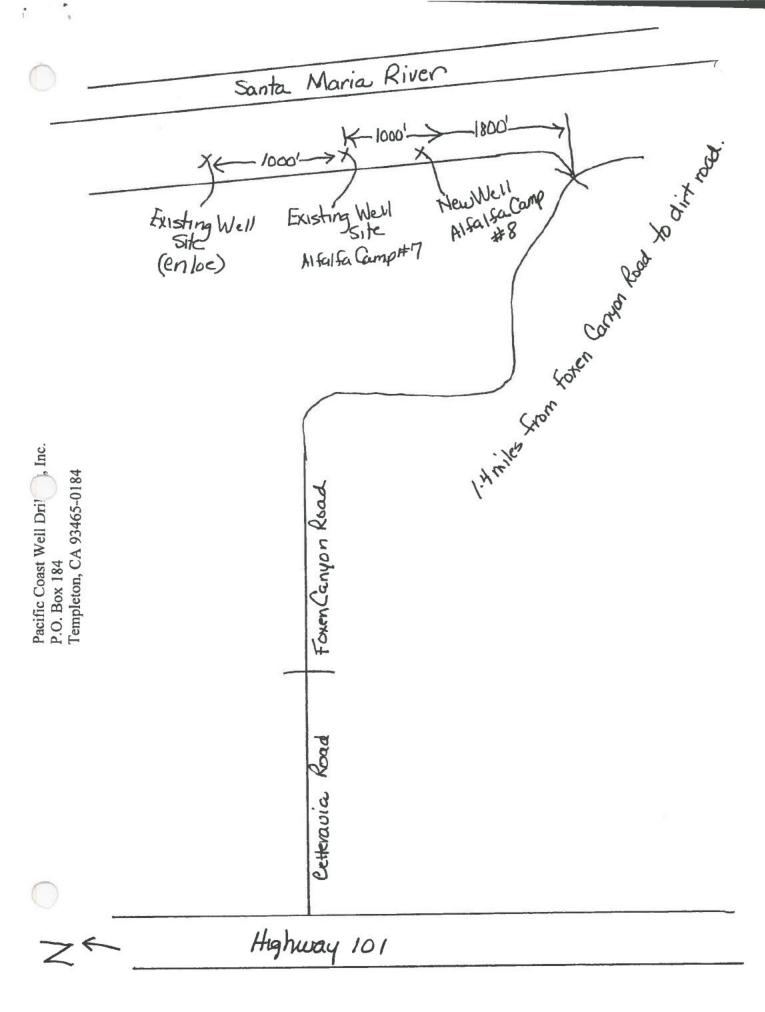
TYPE OF PERMIT (Please check the appropriate box below)

Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ◆ Santa Maria, CA 93455-1340 ◆ (805) 346-8460

WATER WELL PERMIT APPLICATION

M	6	6740 (2 L _ \ +	[4660]	"Modification" means the deepen- FOR OFFICE USE ONLY
	Construction or Modification	\$740 (3 hrs.) *	[4669]	or replacement of well casing - Rec'd Date: 2-16-11
				or replacement of well casing – construction of one completed well Rec'd By: Vilando
	Well Inactivation	\$615 (2.5 hrs) *	[4667]	Not used for a period of one year SR # 107699
	Well Destruction	\$495 (2 hrs) *	[4668]	Abandonment - Complete filling of the well District # 20
	ourly rate fee of \$136 will be will not be issued until all fees		rojects that	require staff time in excess of that noted above. Final project ap-
1. 2. 3. 4. 5.	Property lines Drainage pattern of the proper Access roads and easements (Existing and/or proposed strue Existing wells within a one his posed well	rty water, sewer, util ctures. undred foot radius	ity, roadwa	8. All perennial, seasonal, natural, or artificial water bodies
	- (1.10mm)- 에이			ctor Owner's Agent (Authorized in writing)
Property	Owner A.D. FEVVE	Perre	Kun	cnes relephone No. (805) 117 - 811/
Mailing	Address: Street	Street Name	Kona	<u>Ches</u> Telephone No. (805) 114 - 8997 <u>Santa Maria</u> , <u>CA 93454</u> City State/ Zip Code
	cant is other than Property Ov	vner):		and louise gmail. com
	nt's Name	Phone: (805) 43	34 - 3/21 Cell/805) 703 Email: ty sonrad Fax: (805) 466 - 4
	nt's Address: P.O. Box	/84 Direction	Street Name	State Zip Code State Zip Code
	eation: See Map Street Direct	Foxen tion Street	Cyn D Name	City State/Zip Code
Assess	or's Parcel Number /	29-03	0-0	0 1 2 Start: 2 21 11 Finish: 2 36 11
	se: Domestic Water D			
	Method: ⊠ Rotary □ Cab		en ar desertion	
TO 100 100 100 100 100 100 100 100 100 10	Vater Sources: ☐ Public ☐ F			
Propos	sed Depth 220 ft.			Casing Information
I		vpe: ☐ Steel 🗹	PVC □ O	ther SDR 21 Class 200
		Wall / Gage		
	ig Material (Check)	Additional Work I		1
100000000000000000000000000000000000000	at Cement Li Clay		•	
Pg Cer	ment Grout Concrete	NT-4 A	50 A	ular seal is required for wells serving multiple connections.



PUBLICHealth

11600

Environmental Health Services

2125 S. Centerpointe Pkwy., #333 ♦ Santa Maria, CA 93455-1340 ♦ (805) 681-4900

ENVIRONMENTAL HEALTH SERVICES DIVISION WELL PERMIT FIELD INVESTIGATION RECORD

ber: SR 107699	Date:	celine (100)	to drilled
Date: 2-17-204 Well Permit Number: SR 107699		Animal Enclosures ———————————————————————————————————	The last one
Well Permit Application Received: Date: 2-17	Site Investigation by: Findings: (Check Applicable Boxes and Give Clearance)	Overhead Powerlines Sewer Lines Leachfield/Septic Tank	Comments: 1006 grow (

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Construction Inspection Record:



Environ

Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ◆ Santa Maria, CA 93455-1340 ◆ (805) 346-8460

ENVIRONMENTAL HEALTH SERVICES DIVISION WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date: 2-17 -20	Well Permit Number: SR 107699
Owner H. D. Perrett	APN//
Site Investigation by:	Date:
Findings: (Check Applicable Boxes and Give Clearance) Overhead Powerlines Sewer Lines	Animal Enclosures [100 Feet) Creek/Watercourse
Leachfield/Septic Tank (> 50 feet)	☐ Petroleum Tank/Pipeline (100 5r Floodplain)
Comments: 1000 grave due	Cast one he drille
Construction Inspection Record:	
Date: 2-22-2011 Driller Pacific Cocs Registered Professional C57 927	
Casing Information: Diameter Gage Gage	Borehole: Total Depth of Well:
☐ Steel ☐ Standard linepipe ☐ Structural Steel ☐ ABS ☐ PVC ☐ Standard 14 NSF	Annular Seal: 30 ash (20' Ag & SPWS; 50' >5 conn. & commercial) Well Bore Diameter:
Other:	Sealing Material:
Casing Schedule: TYPE Conductor Casing; Oft Ofte 80 Borehole:- 36 Sealing Material:	Amount: Method of Pour: ☐ Gravity or ☐ Pumper Use of Tremie Pine: ☐ Yes ☐ N/A
Conductor Casing: Sale Depth: Diameter Capped	Use of Tremie Pipe: Ves N/A Required if wet or > 30 ft deep

CCOV **ORIGINAL** File with DWR WELL COMPLETION REPORT Refer to Instruction Pamphlet Page ___ of ___ No. 441262 Owner's Well No. _ LATITUDE LONGITUDE Date Work Began 5-28-96, Ended. Local Permit Agency Santa Barbara County APN/TRS/OTHER Permit Date 5/21/96 Permit No. _ 8036 CEOLOGIC LOG WELL OWNER ORIENTATION () VERTICAL — HORIZONTAL — ANGLE — (SPECIFY) __(Ft) BELOW SURFACE DEPTH TO FIRST WATER_ DESCRIPTION SURFACE Describe material, grain size, color, etc. WELL LOCATION \4110 Fugler Road top soil · 0 Address Santa Maria 4 sandy brown clay? 15 ! County Santa Barbara sand & gravel-15 APN Book 129 Page 040 Parcel 01-00 brown clay 34 62: Township LON Range 33 W Section sand & gravel 62 NORTH Longitude 87 brown clay Latitude _ 97 106 | sand & gravel LOCATION SKETCH ACTIVITY (=) 106 112 brown clay 127 brown sand\ 112 MODIFICATION/ REPAIR 138 ! green caly \ ___ Deepen 138 150 sand & gravel 150 64 blue clay - Other (Sped ly) 164 1193 brown sand 0 DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG" 200 brown clay 193 222 black shale (oily) PLANNED USE(S) 200 (∠) MONITORING 229 blue clay 222 229 258 brown sand WATER SUPPLY 262 blue clay X__ Domestic 258 352 | sand & gravel 262 : _ Public seashells 360 sand & gravel _ frrigation Industrial Betteravla "TEST WELL" CATHODIC PROTEC South Illustrate or Describe Distance of Well from Landmarks such as Roads, Buildings, Fences, Rivers, etc.
PLEASE BE ACCURATE & COMPLETE. OTHER (Specify) Bentonite DRILLING *airlift test is only approx Rotary FILLID imate and may be inaccurate. WATER LEVEL & YIELD OF COMPLETED WELL - 5/29/96 DEPTH OF STATIC A test pump is recommended 96 100 (FL.) & DATE MEASURED airlift* WATER LEVEL . for an accurate account. ESTIMATED YIELD .__ _ (GPM) & TEST TYPE TOTAL DEPTH OF BORING 360 (Feet) TEST LENGTH 2 (Hrs.) TOTAL DRAWDOWN TOTAL DEPTH OF COMPLETED WELL 350 (Feet) * May not be representative of a well's long-term yield.

1	BODE		' CASING(S)							DEPTH			'ANNULAR MATERIAL				
FACE	HOLE	TY	-		•	4 PERMIT		OLOT DITE	FROM SURFACE		TYPE						
F1.	DIA. (Inches)	BLANK	SCREEN	DUCTOR FILL PIPE	MATERIAL/ GRADE	DIAMETER (Inches)	OR WALL THICKNESS	IF ANY (inches)	Ft. to	Ft.			The state of the s		R PACK E/SIZE)		
270	12	X	7		PVC	6"	200.		0:	58							
	71		x		11	16		.032	58	220		N	ont	erey	san		
									220:	240		X					
			П					,	240	350		N	ont	erey	sand		
				-					1								
-	FACE	FI. SORE-HOLE DIA. (Inches)	F1. Cinches) F1. TY	FI. (Inches) HIS SECTION OF TYPE TYPE TO THE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYP	FI. (Inches) TYPE (1/2) 344 114 270 12 X	FACE HOLE DIA. F1. (Inches) X X X X X X X X X X X X X X X X X X X	FACE HOLE TYPE (\leq) FI. (Inches) YE HOLE (Inches) A SECOND FOR TYPE (\leq) MATERIAL (Inches) A SECOND FOR TYPE (\leq) MATERIAL (Inches) PVC 6 ¹¹	FACE HOLE DIA. (Inches) TYPE () MATERIAL / GRADE (Inches) GRUGE OR WALL THICKNESS 270 12 X PVC 6 200	FACE HOLE DIA. (Inches) F1. (Inches) F2. (Inches) F3. (Inches) F4. (Inches) F5. (Inches) F5. (Inches) F6. (Inches) F7. (FACE HOLE DIA. (Inches) FI. (Inches) FROM SU SLOT SIZE IF ANY (Inches) FI. TYPE (\(\(\sigma\)) FI. (Inches) FROM SU SIGN FI. (Inches) FROM SU SIGN FROM SU SI SIG	FACE BORE TYPE () MATERIAL INTERNAL GAUGE OR WALL IF ANY (Inches) FI. to Ft.	FACE BORE TYPE ()	FACE BORE TYPE (\(\subseteq \)	FACE BORE HOLE DIA. GRADE INTERNAL DIAMETER OR WALL THICKNESS IF ANY (Inches) FI. to FI. (1/2)	FACE HOLE DIA. FI. (Inches) FROM SURFACE F		

— ATTACHMENTS (∠)	CERTIFICATION STATEMENT
Geologic Log Well Construction Diagram Geophysical Log(s)	1, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. NAME Filipponi & Thompson Drilling Co., Inc. (PERSON, FRAM. OR CORPORATION) (TYPED OR PRINTED) P. O. Box 8457, Atascadero, CA 93423
Solf/Water Chemical Analyses Other	Signed WELL DRILLER/AUTHORIZED REPRESENTATIVE DATE SIGNED C-57 LICENSE NUMBER

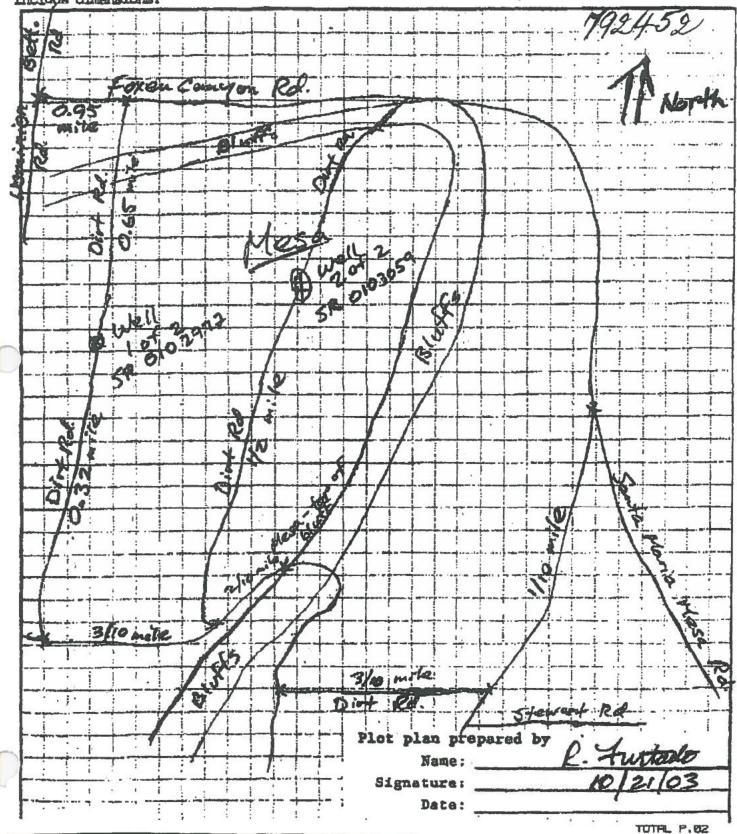
T T			7.0							
-O'RIGINAL			**/** T	STATE OF		N REPOR		SE ONLY -	DO N	OT FILL IN
File with DWR Page 1 of 1	1 1		WELL	Refer to lus			5	TATE WELL NO	S/STATIC	N NO.
Owner's Well No	. 7			No.	792	452				
Date Work Began	10/24/03	,	Ended 11	/25/03			LATITUD	E	LO	NGITUDE
Local Permit Ag	ency Santa E	erbara (bounty Fr	viromenta)	Liealth	1. 1		APN/TRS	OTHER	اللللا
Permit No. 3	50 03	059	Pern	it Date 10/2	2/03		- S.S.			
	-2	OFOCIC				7	WELL	DWNER -		
ORIENTATION (4)	DRILLING D		RIZONTAL	ANGLE	100000000000000000000000000000000000000					an a
DEPTH FROM	DRILLING RO	Diary	ESCRIPTIO	Fluid Pentoni	ite .					
FL to Ft.	Desc			ize, color, etc.	:	24 2 5 4 3	WELL LO	CATION -		
0 112 !	Brown Cla					Address No Addr	ess. Ag Preser	ve		
12 37	3/4" grave	al, sam		Ref. 15			ATTACHED M	AP,		
				coarse sand lay, gravel	40	County Santa B		D1		
	Brown clay				1000	Township 69/	Page 33W	. Parcel Section	7	
177 193	Coarse san	d, sm gr	avel, bro	wn sand i	2.1	Latitude 34 .5	3 ASONORTH	Longitude.	120	19 794 WEST
416 : 487			il, brown	sand, street	aks of		IN. SEC. ATION SKETCH	-	DEG.	MIN. SEC.
100 (100)	brown clay		1 1 1	110			- NORTH			EW WELL
487 (498)	Brown clay		1.11	1 : 5	-	(4)			MODIF	ICATION/REPAIR
498 543 543 581	Brown clay Brown clay		s or san	1 & gravei.			hea		_	Other (Specily)
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301 7005	DILE THE C	Tely, Sur	GAKS OF E	au oine Grav	el.	Sil	MAPP		P	rocedures and Materials Inder "GEOLOGIC LOG")
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-	!		./	1		west.	200	EAST		MONITORING
1 1	1.	-/		d.			3.15		CATHO	DIC PROTECTION
	1			γ^{\dagger}						DIRECT PUSH
			A			i a		9		INJECTION
1 1	1		1	17		- 1			VAF	SPARGING
- 11 1	1		4				— SOUTH		-	REMEDIATION
1						Fences, Rivers, etc. am	Distance of Well from Ro I attach a map. Use addi E ACCURATE & COM	tional paper if	7	OTHER (SPECIFY)
, 1	T .		7	1			LEVEL & YIELD		FTED	WELL
		1000					ATER (Ft.)			WELL
i	<u>i. </u>				-	DEPTH OF STATIC	(1.7 L	ALLOW GOTH AL		
				-		WATER LEVEL	(Ft.) & DAT			
TOTAL DEPTH OF	ROBING 5H	0 (16)	rt)	1			(GPM) &		/Et\	
TOTAL DEPTH OF	COMPLETED	WELL 5	0 (Fe	set)			sentative of a well's le			
				11	1	()		1 450	WILL A D	MATERIAL
DEPTH FROM SURFACE	BORE- HOLE T	YPE(=)		-CASING (S)			FROM SURFACE	ANI		MATERIAL
THOM SOM AGE		8 .5 E	MATERIAL	/ INTERNAL	GAUGE OR WAL			CE- BEN		FILTER PACK
Ft. to Ft	(Inches)	SCREEN CON- DUCTOR	GRADE	DIAMETER , (Inches)	THICKNES		Ft. to Ft.	MENT TONIT		(TYPE/SIZE)
0 , 540,	(24° X		mild_cardo	on 14"	.250		0 50	Y		sack slurry
			steel				13.			
240 , 540	24"	X	"	14"	.250	.060	50 540		x	1/4 X 8 gravel
		+++		120		- '	<u> </u>		+ -	
-				1			1	-		
ATTI'AC	HMENTS (=)				CERTIFICA	TION STATEMEN	T -		
Geolog			0.0000000000000000000000000000000000000		: 79(³):9935 - 50		e and accurate to the	e best of my	knowled	ge and belief.
	onstruction Diagra	am	NAME	Mc Dorald	& Bende	er Drilling. In	rc		196	
	ysical Log(s)		1.1	1, 1		#A, Santa Mar:			180	
	ater Chemical An	alyses	ADDRESS		T WELV	mr., Sarica ivar.	CITY		STATE	ZIP
, X Other S	-		- _ (Mun	Ve-	Berde		2/17/04		C57 752893
ATTACH ADDITIONAL	INFORMATION.			WELL DRILLER/AUTHO	(A			DATE SIGNED		C-57 LICENSE NUMBER
DWR ISS REV. 11-07		IF ADDI	TIONAL SPA	CE IS NEEDED.	. USE NEX	CT CONSECUTIVELY	NUMBERED FORM			

WELL PERMIT APPLICATION

Plot Plan (k" = 20')

SR#010305 2 Parmit No. Page 2 of 2 792452

ndicate below the exact location of the proposed well with respect to the following items: Property lines, sever lines and sewage disposal systems, animal enclosures, watercourses, flood plain, drainage pattern, excisting wells, access roads, easements, and well site elevation. Include dimensions.



griceronis mad accessor engine	engresses and services			· 4 ~ * 4		ne" ransas" sanca ^r "e-ensa	10	10330	J	35M	,	C	CO	25		
GRIGINAL File with DWR							STATE O	F CALIF	OR:	NIA N REPOR	T	DWB US	E ONL	ELL NO	11	ON NO.
Page 1 of 1	<u>-</u> :										11	1 1 1 1			1	
Owner's Well No Date Work Began	11/08/0	03			ŀ	Inded 1/9/0		792	4	53	1.	LATITUDE			LC	ONGITUDE
Local Permit Ag	Sar	nta	Par	ta	ra (Co. Environ	nental. H	fealth						11		
Permit No.	ROID	2	19	7	2	Permit 1	Date 1/6	5/04					AP	N/TRS/	OTHER	
	OLO	GI	CL	.0G ——— 20.			_			- WELL C	WNF	в —				
ORIENTATION (=)	AL _		HORI	ZONTAL A	NGLE	(SPECIFY)								_		
050311 50011	DEPTH FROM DEPTH FROM PLUID DENTANTE															_
SURFACE	↓ ,	.,1			SCRIPTION	aulus ats									-	
FL to FL	Reddish					al, grain size,	rotor, ere		Address No address, Ag Preserve							
7 37						coarse san	d. fine	sami	Address No accress, Ag Preserve City SEE ATTACHED MAP							
37 48	Clay w	Pera	ave	. 3	14.	- 1/2", fin	e sand			ounty						
48 76	Coarse	Sa	nd,	SI	all	gravel	30 20		APN Book Page Parcel							
76 97			1, (x	rse	sand, brow	n clay,	streak	Township ON Range 33W Section 35							
1	of grav	vel	,	-	6	4 //10	-		L	utitude 34	54 16	SEC.	Longi	tude L	DEG.	MIN. SEC
97 173 173 218	Gravel			1	0 -	1/4"				LOC	CATION	SKETCH -				CTIVITY (=)
218 225	Hard di			207	p]				T	Sel	NOF	1				NEW WELL FICATION/REPAIR
225 380	Clay,								1			ned			MUUIII	Despen
380 '428	Coarse	521	nd.	SM	all	gravel, st	reaks of	f	1		LHE	XC.				Other (Specify)
1	brown o	cla	Υ							0	1Kr.					DESTROY (Describe
428 532	Hue c	lay	, f	ne	bl	ue sand				Le	^					Procedures and Materials Under "GEOLOGIC LOG")
- !	1		-	_	-		. (0		1	~ NA	٢					NNED USES (∠)
1	1						SUC.	^ /	1	10.						Demastic Public irrigation Industrial
i i					-52	1	1		WEST					EAST		MONITORING
1	i					14	771	<i>-</i>]3					ш		TEST WELL
1							7/1							1	CATHO	DDIC PROTECTION
)	<u> </u>						/ 1		-							DIRECT PUSH
1	1	-		_												INJECTION
-	1			_	-										VAI	POR EXTRACTION
i	 			- 5			35.45		-	Hadanda an Duarila	Distance SOL	JTH - Rome Ran	d. Ded.	liver		REMEDIATION
1	1	-151				All Armen			F	llustrate ur Describe Senan, Rivers, etc. ar occosary PLEASE I	d attach	a map. Use addit	ional par	er if		OTHER (SPECIFY)
1				26 8000					WATER LEVEL & YIELD OF COMPLETED WELL						WELL	
i	+	_							DEPTH TO FIRST WATER							
1	! 	_	-						DEPTH OF STATIC WATER LEVEL							
-	 				-				1							
TOTAL DEPTH OF		52	0	_	(Fee	1)			1	ESTIMATED YIELD					/E11	
TOTAL DEPTH OF					(Fee	20 (Feet)				May not be repr	A STATE OF THE PARTY OF THE PAR				1,	
	T	T				-							Т	4 3/3/	111 4 10	MATERIAL
DEPTH FROM SURFACE	BORE- HOLE	Т	YPE	(\) T	C.	ASING (S)				FRO	DEPTH M SURFACE	-	unn		MATERIAL.
	DIA.					MATERIAL /	INTERNAL	GAUGE OR WAI		SLOT SIZE	-		CE-	BEN- TONITE	FILL	FILTER PACK
Ft. to Ft.	(inches)	BLANK	SCREEN	DUCTOR		GRADE	(Inches)	THICKNE		(Inches)	FL	to Ft.	(<u>~</u>)		120200	(TYPE/SłZE)
0 220	24"	x			-	ld carbon	14"	.250			90	50	x			6 sack slumy
1				1	2	steel					50	520			X	1/4 X 8 gravel
220 520	24"	1	X	1	1	"	14"	.250	_		-	-1	-			
1	-	-	H	+	+			1	_		-	-	-		-	
		-	\forall	+	+	12.00						i	1			
ATTAC	HMENTS	(=	, -	_		1						STATEMENT		_		
Geolog	c Log					I, the unde	ersigned, ce	ertify that t	his	report is complet	te and a	ccurate to the	best o	f my ki	nowled	ge and belief.
8	enstruction D	kagra	m			NAME NOT	orald &	Bender	D	rilling. Inc						
	sical Log(s)					1000 2000		100		enta Maria, (458				
	ter Chemical Site Map		llyses			ADDRESS	1 .	, 1	,,,,	0 1.		CITY	1907.1	525	STATE	ZIP
ATTACH ADDITIONAL	-		IF IT	EXIS	TS.	Signal	cany	1en	L	unal			/17/0			C57 752893
AND AL DIST 11 22	2		ie.	40	DIT		ORILLER/AUTHO		-	CONSECUTIVELY	NUMP		TE SIGNE			C-57 LICENSE NUMBER

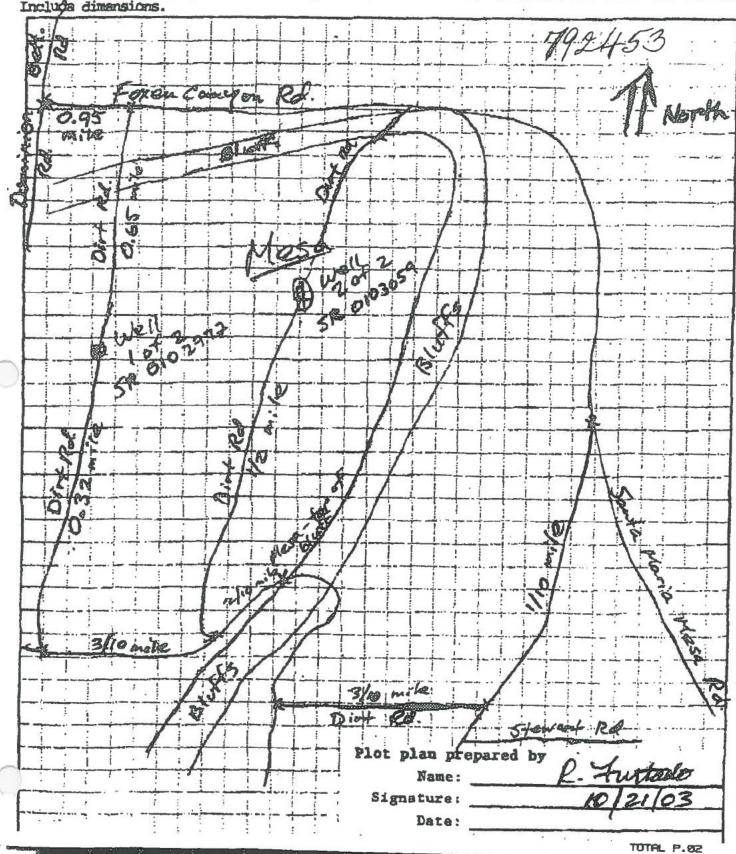
Tri-M Rental Broup 792453 WELL PERMIT APPLICATION APN \$129-040-009 Plot Plan (4° = 20')

SR=10103059

Well 2 Permit No.

Page 2 of 2

Indicate below the exact location of the proposed well with respect to the following items: Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses, flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation include dimensions.



CC026

The free Adobe Reader may be used to view and complete this form. However, software must be purchased to complete, save, and reuse a saved form. File Original with DWR 10 N 33W 350 State of California DWR Use Only - Do Not Fill In Well Completion Report Page 1 of 1 Refer to Instruction Pamphlet State Well Number/Site Number Owner's Well Number Ranch #5 Well #3 No. e0234783 W Date Work Began 08/25/2014 Date Work Ended 9/26/2014 Local Permit Agency Santa Barbara Environmental Health Permit Number <u>SR0109549-4669</u> Permit Date <u>8/14/14</u> APN/TRS/Other Geologic Log O Horizontal OAngle Drilling Method Reverse Circulation Rotary Drilling Fluid Fresh Water Depth from Surface Description Describe material, grain size, color, etc. 3 0 Top Soil Well Location 3 20 Sand & Clay Mix Address Foxen Canyon Road & Santa Maria Mesa Road 20 52 Rocks City Santa Maria __ County Santa Barbara 52 70 Clay Min. Sec N Longitude Deg. 70 78 Gravel & Clay Mix 78 105 Dec. Lat. _ Gravel Dec. Long 105 112 Clay APN Book 129 Page <u>040</u> Parcel 008 112 116 _____Range Gravel 116 122 Activity Clay Location Sketch (Sketch must be drawn by hand after form is printed.) 122 124 Gravel & Rocks New Well North O Modification/Repair 124 135 Clay O Deepen 135 158 Gravel O Other_ 158 166 O Destroy Clay Describe procedures and metenals under "GEOLOGIC LOG" 181 166 Gravel & Rocks Clay 181 189 Planned Uses 214 189 Gravel & Rocks Water Supply ☐ Domestic ☐ Public 214 258 Clay ☑ Irrigation ☐ Industrial 258 281 Gravel & Sandstone nesio O Cathodic Protection -281 284 Clay O Dewatering 284 348 Gravel & Rocks & Sandstone O Heat Exchange 348 361 Clay & Sandy Clay O Injection 361 385 Gravel & Rocks & Sandstone Monitoring 385 414 O Remediation Clay 414 422 O Sparging Sand & Fine Sandy Clay O Test Well 422 431 Clay South O Vapor Extraction Illustrate or describe distance of well from roads, buildings, fences rivers, etc. and attach a map. Use additional paper if necessary. Please be accurate and complete. 431 498 Gravel O Other 498 565 Clay & Sand Mix Water Level and Yield of Completed Well 565 581 Gravel Depth to first water 90 581 (Feet below surface) 588 Blue Clay Depth to Static Water Level (Feet) Date Measured Total Depth of Boring (GPM) Test Type Feet Estimated Yield * Test Length ___ (Hours) Total Drawdown Total Depth of Completed Well 580 Feet *May not be representative of a well's long term yield. Casings Annular Material Depth from Borehole Wall Outside Screen Slot Size Depth from Type Material Diameter Surface Thickness Diameter Type if Any Surface Description Feet to Fee (Inches) (Inches) (Inches) (Inches) 0 20 44 Conductor Low Carbon Steel 1/4 34 0 50 Cement 10 Sac Slurrry 250 Blank 0 28 Low Carbon Steel 1/4 16 50 580 Filter Pack Gravel Pac 250 390 28 Screen Low Carbon Steel 1/4 16 0.060 0 55 Grave Tube 3in 390 400 28 Blank Low Carbon Steel 1/4 16 400 580 28 Screen Low Carbon Steel 1/4 16 0.060 Attachments **Certification Statement** the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief ☐ Geologic Log Name Coast Drilling Inc. ☐ Well Construction Diagram Person Firm or Corporation ☐ Geophysical Log(s) Grover Beach CA ☐ Soil/Water Chemical Analyses State Other . 09/30/2014 905479 Attach additional information, if it exists Date Signed C-57 License Number DWR 188 REV. 1/2006 IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM -RECEIVED

ORIGINAL File with DWR JUL 3 1 1973

STATE OF CALIFORNIA THE RESOURCES AGENCY-

DEPARTMENT OF WATER RESOURCES

Do Not Fill In

File with D	WE		W/A'	TER W	WELL D	RILLERS REPORT State Well No. 7N/ 33W
			WIL	I LIK V	711111111111111111111111111111111111111	Other Well No
	21	1 53	(16,91			(11) WELL LOG:
	2	フフ	10 %			Total depth 630 fr Depth of completed well 600 fc
	17	- 16	11,95			Formation: Describe by color, thancter, size of material, and structure
	16	0 17	1 11			/ fc. to
(2) 100	ATTON OI	. WELL.	v			0-3 Sandy Top Dail
	Boldari		Owner's number, i	6 anu		
	S. C. S.	2	4-0:		SW OO	3-18 Brown Sandy Clay
Township, Rang		. 1-	70 17			18-40 Brown Clark
			ni nost			
			west on	Rance	h hand	
•	e of wo	W	0.700	PLAN 10 10 PM - 1 PM -	Charles and a second	
New Well			nditioning [Destroyi	ng 🔲	Or in Breeze Clay
			lure in Item 11.			7. 17.6
	POSED US				IPMENT:	147-155 Course Sand and Chause
	☐ Industria			Rotary	\boxtimes	155- 180 Streaks of Brown Clay Hopens
Irrigation	Test We		-	Cable		180-230 Banion Clay
				Other		230-275 Gravel
(6) CASI	ING INST.	ALLED:				275-230 Shewin Clay
STEE		THER:	If	gravel pac	cked	280. 335 Streaker of brown flow
SINGLE W	DOUBLE		4			and growel!
اعر ــــــــــــــــــــــــــــــــــــ	, _		1	0.00	31	335-350 Churce pand + ground
From	To	Gage	Diameter	From	To	350- 565 Phonon Clay
fc.		m. Wall		ft.	ft.	365-390 STERRED of Grand troum (
0	600 19	111 250	26"	0	600	390- 410 Brown Dande Class
	200	332.5	1 204		-	410- 460 Marke al Calerse Garel
			-		·	arouel and Arsen Clay
			Size of gravels	31000		460-1495 Brewn Sandi Class
size of shor or		1	7 2156 pt GLAASI	18 yes	20.	495-515 Streams of Ground sand
	1) sidea					Place and Course pand
` '	FORATION		KEEN:			7.0
Type of pertura	tion or name of se	zeen				1 2 2
		Perf.	Rows		723	
Front	To	per	per		Size	sand and thrown Clay
ft.	ft.	row	ft.		n. x in.	595-630 Brusin Only Clay.
200	460	14	4	10	'x3"	
500	530	D	žt		1)	
560	600		1)		7+	,

500 360 (8) CONSTRUCTION: Was a surface sanitary seal provided? Yes [] It yes, note depth of steats 19.73 19 73 , Completed WELL DRILLER'S STATEMENT: Method of sealing This well was drilled under my jurisdiction and this report is true to the hest (9) WATER LEVELS: of my knowledge and belief. Depth at which water was first found, if know Standing level before perforating, if known

Standing level after perforating and developing (10) WELL TESTS:

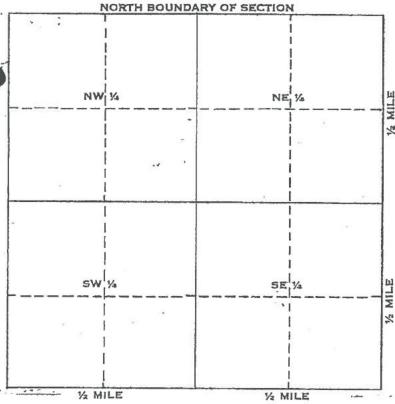
[SIGNED]

(Well Driller)

gal./min. with No A Was a chemical analysis made? Yes [Was electric log made of well? Yes [] No 18 If yes, attach copy

License No. 26/05

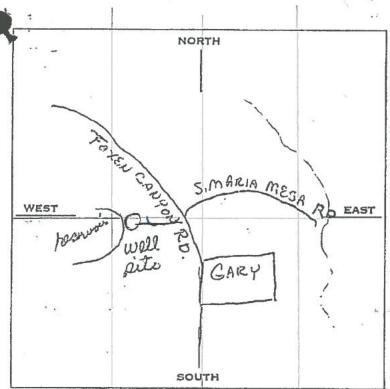
SKETCH LOCATION OF WELL ON REVERSE SIDE



Township N/
Range E/
Section No.

A. Location of well in sectionized areas.

Sketch roads, railroads, streams, or other features as necessary.



B. Location of well in areas not sectionized.

Sketch roads, railroads, streams, or other features as necessary.
Indicate distances.

10W33W35KI

ORIGINAL File with DWR SEP 30 1958

WATER WELL DRILLERS REPORT (Sections 7079, 7080, 7081, 7082, Water Code)

THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

Do Not Fill In

No Other Well No.

						-			
		20	53	47	11		(11) WEL	L LOG:	
			0.00		3733		Total depth	275	fc. Depth of completed well 275
		170	18	57	76	-			e, size of material, and structure
		100	10) 0			0	to L	16. 50511
(2) LO	CATIO	N OF W	ELL:				71	20	Gravel & Sand
County Sal				Owner's numb	ocr, if any		20	22	Yallow Clay
		ction [[A]			W Sec. 3	35	22	_ 38 _	Gravel & Foulders
		s, railroads, et	M.A.				36	15	Clay & Roulders
		35					15	65	Yellow clay
(3) TYI	PE OF	WORK	(check	1:			- 65 -	72	Gravel & clay
New Well				ditioning [Destroyin	_P []	72	765	Sandy clay
		e material a				<i>.</i> U	7/15	155	Clay, sand, some grave
-		USE ((5) EQUI	PMENT:	155	162	Gravel, sand, clay
		lustrial [Rotary		162	168	Clay
		st Well		ther	Cable	Ek.	168	161	
111164101	. (3) 10	30 W 011 _			Other		161	194	Sald, clay, & gravel
(C) CAI	ETNIC I	NICTALL	ED.		Othica				Clay
(6) CAS	SING 1	NSTALL	ED:		If gravel pack	ked	194	198	Sand
	EL:	OTHE	R:		it graves pace	ncu .	198	206	Sand, gravel & clay -
BINGLE [T DOU	BLE [] -					_206	208	Clay
	1	1	SagK.	Diamete	r I	1	208	265	- Sand, gravel, some cla
From	To		or	of	From	To	265	-269 -	Sand stone
ft.	ft.	Diam.	Wall	Bore	ft.	ft.	269	275	Yellew clay
0	275	1411	111						
2									
								_ CONE	IDENTIAL - NOT
Size of shoe o	e well rings	1/1x10x	7/8	Size of gra	veli				DEMINAL - NOT
Describe joins		Lded	\$					LOK P	PURLIC RELEASE
(7) PER		TIONS (OR SCE	REEN:					- 12TTT42E
Type of perfe			Mill						
			DC	Rows					
From	11.	Го	Perf.	per	(9)	Size			
ft.		ft.	LOM	ft.	- Fit	z in.			
215		265	8	1	3/8 3	. 3			
C-26)	1	207		- 4	3/03	-			
	+			1					
	-			-					-
(0) 001		CONTON		1					
		CTION:	_		·				
		d provided?		to EX	To what depth	ft.			
Were any stra	ta sealed aga	inst pollution	Yes []	No DE	If yes, note	depth of strata			
From	ft.	to	ft.					0 == (0	
From	fr.	to	ft.				Work started	8-21-68	, Completed 9+18 1968
Mothod of sea	lins							LER'S STATEME	
(9) WA	TER I	EVELS:						was drilled under n edge and belief.	ny jurisdiction and this report is true to the b
		as first found,	If known	20	8 ft.		1000	2505 W 100	- 2
Standing leve	el before pe	eforating, if	knows	8	O ft.		NAME LO	ongwell & Ta	9
Standing leve	al after peri	orating and d	eveloping	7	18 fc.			(Person, fix	m, or corporation) (Typed or brinted)
(10) W.	ELL T	ESTS:					Address 40	3 So. Ranci	n St.,
Was pump ter			D 1	f yes, by who	ien?			nta Maria.	
field:		al./min. with			dowa after	hrs.	[SIGNED]	Merlo	Janter
Temperature			Was a chemis			₹o □		7 / /	(Wall Driller)
		well? Yes 🗆			, ateach copy		License No	230155 HC5"	7 Dated 9-25-68 19

Do Not Fill In

Other Well No.

ORIGINAL File with DWR

WATER WELL DRILLERS REPORT (Sections 7079, 7080, 7081, 7082, Water Code)

THE RESOURCES AGENCY OF CALIFORNIA

No 38157 State Well No. 101

DEPARTMENT OF WATER RESOURCES

							(11) WELL	r rog:		
							Total depth	275	fc. Depth of completed well 275	ft
									r, size of material, and structure	
							0	to 44	ft. to Soil	ft.
(2) LO	CATIO	V OF W	ELL:			-	4	20	Gravel & Sand	
County Sa				wner's numb	er, if any		20	22	Yellow clay	
100					Sec. 35		22	38	Gravel & houlders	
		s, tallroads, et					38	45	Clay & boulders	
		(45	65	Yellow clay	
(3) TY	PE OF	WORK	(check)	:	2200		65	72	Gravel & clay	
New Well		epening [ditioning [Destroyin	вП	72	145	Sandy clay	202
If destructi	ion, describ	e material a	nd procedu	re in Item			145	155	Clay, sand, some gr	aw.
(4) PR(OPOSEI	USE (cbeck):		(5) EOU	IPMENT:	155	162	Gravel, sand, & cla	
		ustrial [Rotary	П	162	168	Clay	.0
		t Well		her 🗆	Cable	Πk	168	181	Sand, clay & gravel	
					Other		181	194	Clay	
(6) CA	SING I	NSTALL	ED:				194	198	Sand	
•	EEL;	OTHE			If gravel pac		198	206	Sand, gravel & clay	7
SINGLE D		SLE [] -	.rc.				206	208	Clay	di Salah manasa
omost 2	<u>,</u>				- 7	·	208	265	Sand, gravel & some	
			SERVE	Diamete	r From	To	265	269	Sandstone Sands	· ·
From ft.	To ft.	Diam.	or Wall	Bore	ft.	ft.	269	275	vellow clay	
0	275	17.11	gu		-		CAS		A CTTOM CTGA	
From		Γο ic.	Perf. per row	Rows per ft.	1	Size				
21.	5 2	65	8	1	3/8					
					1010	x 3				_
						* 3				
, ,		CTION:		70						
Was a surface	e sanitary sea	pravided?	Yes 🗍 N	0 10	To what depth	ft.				
Was a surface Were any stra	e sanitary sea ata scaled aga	l pravided?	Yes D N	io 25	To what depth			\$		
Was a surface Were any stra From	e sanitary sea ata sealed aga ft.	inst pollution	Yes D N Yes D ft.		To what depth	ft.		8		
Was a surface Were any stra From	e sanitary sea ata sealed ags ft. ft.	inst pollution	Yes D N		To what depth	ft.	Work started	(21 - 19 68	, Completed 9_18_ 19 68	
Was a surface Were any stra From From Method of set	e sanitary sea	inst pollution	Yes D N Yes D ft.		To what depth If yes, note	ft.	WELL DRIE	6-21-19 68 LER'S STATEME	, 40 00	be be
Was a surface Were any stra From Method of set (9) WA Depth ac #8	e sanitary sea ata sealed aga ft. ft. aling ATER I	inst pollution to to EVELS:	Yes D Yes D ft. ft.	No 🖎	To what depth If yes, note	ft.	WELL DRII This well : of my knowle	6-21-19 68 LLES STATEME was drilled under nedge and belief. Ongwell & 1	NT: sy jurisdiction and this report is true to the Caylor	be be
Was a surface Were any stra From From Method of see (9) WA Depth at #8 Standing leve	ata sealed aga ft. ft. alling ATER I	inst pollution to to EVELS:	Yes D Yes D ft. ft. if known	No 150	To what depth If yes, note ft.	ft.	WELL DRII This well of my knowle	6-21-19 68 LLES STATEME was drilled under nedge and belief. Ongwell & 1	NT: sy jurisdiction and this report is true to the	bbe be
Was a surface Were any stra From From Method of set (9) WA Depch ac #8 Standing ley	ata sealed aga ft. ft. ft. alling ATER I fich water w el before per	l pravided? inst pellution to to EVELS: 25 first found, rforating, if ogating and d	Yes D Yes D ft. ft. if known	No 03	To what depth If yes, note ft.	ft.	WELL DRII This well : of my knowle NAME L	6-21-19 68 LLES STATEME was drilled under nedge and belief. Ongwell & 1	NT: sy jurisdiction and this report is true to the sy jurisdiction and this report is true to the sylventer of the sylventer	be be
Was a surface Were any stra From Method of set (9) WA Depth at the Standing lav Standing lav (10) W	ata sealed aga ft. ft. ft. alling ATER I fich water w el before per	EVELS: as first found, forating, if orating and d	Yes N Yes N ft. ft. ft. if known known	No 03	To what depth If yes, note ft. fe.	ft.	WELL DRII This well : of my knowle NAME L	#=21_ 19 68 LER'S STATEME was drilled under n edge and belief. Ongwell & I	NT: sy jurisdiction and this report is true to the sy jurisdiction and this report is true to the sylventer of the sylventer	bbe bes
Was a surface Were any stra From Method of set (9) WA Depth at the Standing lav Standing lav (10) W	ata sealed aga ft. ft. aling ATER I. lich water w el before per el after parf	EVELS: as first found, forating, if orating and d	Yes N Yes N ft. ft. ft. if known known	201 81 7	To what depth If yes, note ft. fe.	ft.	WELL DRII This well : of my knowle NAME L	#=21_ 19 68 LER'S STATEME was drilled under n edge and belief. Ongwell & I	NT: Sy jurisdiction and this report is true to the sy jurisdiction and this report is true to the sylventer of the sylventer	be be
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A. Location of well in sectionized areas.

Sketch roads, railroads, streams, or other features as necessary.

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	SOUTH C.	** . 7	E		2 11 1/
Location of well	in dress not sectionized				7
Sketch roads, rail	in areas not sectionized. roads, streams, or other featur	es as necessary.			
Indicate distances	s. '	1 -			
	at the second	The second second			

entre in the Court of the Court

10N33W 35KK

34 53 38.39 126 18 53.56 Page 3 of 3 pages
ENVIRONMENTAL HEALTH DIVISION APN # 129 080 -02

SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date	2 119 191				
Site Investigation By W. Ruiz					
Findings: (Check applicable boxes and give clearance)					
Overhead Power Lines	Animal Enclosure				
Sewer Lines	Creek or Watercourse				
Leach Field	Petroleum Tank or Pipeline				
Cesspool/Drywell	Other				
No exable sorces of contamplin	to will sile - APN chiefed of				
assessor office - notard us	e Cercerro				
Application Reviewed and Approved By	H. Rug Date 2/2/19/				
Work Investigation Record					
Date 3/7/9/	Well Site #:				
Casing Information	Borehole				
Type: Steel PVC Other	Total Depth of Well: 300 ft				
Class/Gage/NSF: C-200	Annular Seal Depth: 50 ft. 12				
ASTM#:	Well Bore Diameter: /0"				
Diameter: 6 Total Depth: 300 f1	Sealing Material: Correte				
Casing Schedule	Amount: 1/2 4/				
200' - 200' = 136mh	Method of Pour: gravity				
200 - 300 = Perf	Use of Tremie: no				
	Driller(s): D Enloq				
comments: 6" BUC Cap on gite at	time of Seal				
Final Inspection and Approval/Denial: By N. Run Date 3/7/9/					
Notice of Work Acceptance/Rejection Sent to Well owner On / /					
W-320P Per 12/00					

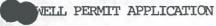
	101 × 40 10
Permit No	A 11 POSTE
00 1 0	

WELL PERMIT APPLICATION

TO: Environmental Health Division Santa Barbara County Health		Date 2, 19, 9/
Name of Well Owner Ber	t & Makel Per	eira
	234 S.M. CA 93454	
Street, P.O.	City State	Zip Code Telephone
The state of the s	y Map Attached (Check)	et tot
Assessor's Parcel No. 129-08	PO-02-00 Street Address	STEWARI ST
Township Range	Section	Rancho
Name of Well Driller	J F U	
Company Name Inloe		62/04
Business Address 2285	AND A SECOND PROPERTY OF THE P	9342 Pate of Work
Contractor's License No3	18877	Start 2/20/91 Finish 2/24/9/
OTHER WATER SOURCE: Public	Private None 💢	
Permit Type (Check)	Well Use (Check)	Drilling Method (Check)
Construction	Domestic	Rotary
Repair/Modification	Agriculture	Cable
Destruction	Cathodic	Other
Inactivation	Test	
Proposed Depth 257 ft.	Casing	Information
Well Bore Diam 10 in.		0.1
227	Type: Steel PVC PVC X	Other
Sealing Material (Check)	Wall/Gage	
Neat Cement Clay	Diameter 6 in.	
Cement Grout Concrete	Annular Seal Depth <u>SO</u> ft.	
Additional Work Description:		
For Department Use Only	I hereby agree to comply with all regulatio	ns of the County of Santa Barbara
Application Disposition:	pertaining to well construction, repair, mo	dification, destruction and inactiva-
Approved Approved	tion. The property owner, well driller, or a	agent will furnish County Health
	Care her vices a complete went tog apon con	mp.co.co.r or wen communication.
Denied Comments	Signed Loug Ear	ce 2,19,91
Comments	Applicant	
	6/ 6/	
\$ 425.00 Fee paid on 02 119 19/	Name Name	S.B. \square Sol. \square
Receipt No. X 1108109 Host	2-21-91	S.M. D Lom
(Pd by A. Enloy)	Date	
WITEN COMED DV HEATTH CAT	E SERVICES THIS APPLICATION IS A	PERMIT HEALTH OFFICER SHALL BE

WHEN SIGNED BY HEALTH CARE SERVICES, THIS APPLICATION IS A PERMIT. HEALTH OFFICER SHALL BE NOTIFIED PRIOR TO ALL SEALING OPERATIONS. NOTE: PERMIT EXPIRES ONE YEAR FROM DATE ISSUED.

NWO 2/27/91



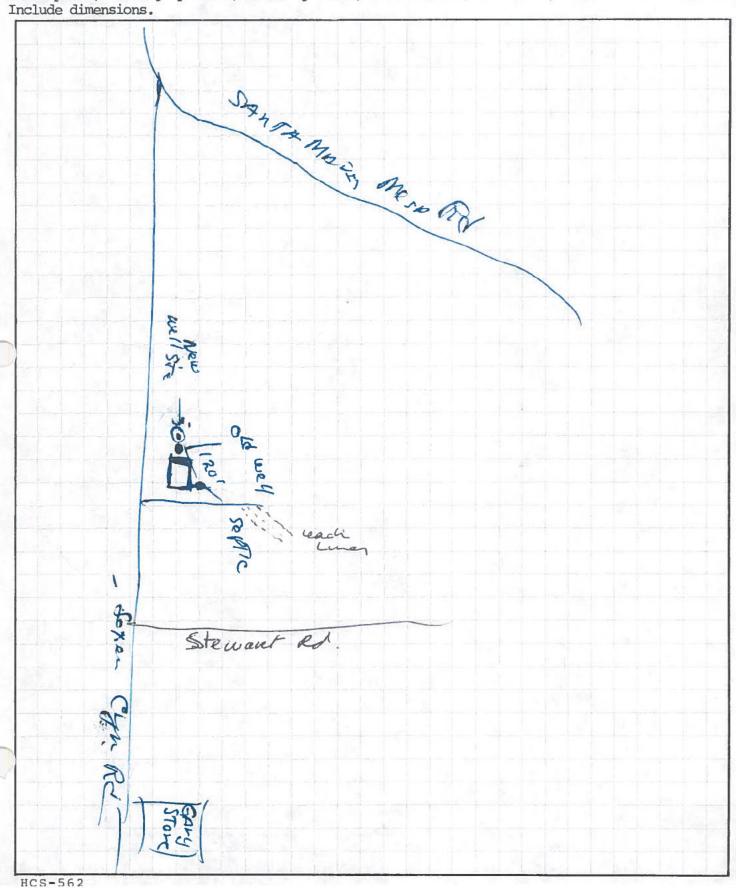
Plot Plan (4" = 20")

Permit No. 8646
Page 2 of 2
APN #/29-080 02

Indicate below the exact location of the proposed well with respect to the following items:

Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses,
flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation.

Include dimensions



10N 33W 36

CC327

10N33W36F

AUG 31 1979

ORIGINAL

File with DWR

he of Intent No.

STATE OF CALIFORNIA

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

1/2

Do not fill in

No. 051631

State Well No.

Permit No. or Date	Other Well No
	712) WELL LOG: Total depthft. Depth of completed well 14 ft.
(2) LOCATION OF WELL (See instructions): County San Luis Obispo Owner's Well Number. Well address if different from above. Township 10N Range 33W Section. Distance from cities, roads, railroads, fences, etc. ASSESSOR'S PARCE! #90-431-04-000 Approx 3½ to 4 miles north of Santa Maria Mesa Rd - Sisquoc 3 (190 SSC Reconstruction Recon	
0 70 14h .312 29 70 125 X 29 (9) WELL SEAL: Was surface sanitary seal provided? Yes No If yes, to depth ft.	2 - - - -
Were strata sealed against pollution? Yes No Intervalft.	Work started 6/4 19/9 Completed 6/7 19/9
Method of sealing. (10) WATER LEVELS: Depth of first water, if known	

ORIGINAL File with DWR

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

State Well No. 9N/33W

	71					Other Well 140
4	54	54 0	0187			(11) WELL LOG:
	110	10 0	50			-111/27
	100	18 5	1128			Formation: Deteribe by color, character, that of material, and structure
						, 6 fc. to fc.
	ATION O					0 3
COURTY SAA	TA RAB	BARA	Dwnee's numbe	e, if any		TOP SOIL AND SOND
Township, Rang			- He resured		5.46	0 3 10
		ads. etc. 1 M1				COURSE SAND AND BOULDERS.
SANTA M.				Smi ON		.10 50
		RK (check):		ROAD.	GRAVEL, SAND AND BRULLDERS
New Well			ditioning [ıg 🔲	\$0 /06
		rial and procedi				GRAVEL SAND GUD 3/4 ROCK
		E (cbeck)		(5) EQUI		100 1217
		I Munic		Rotary	X	SONO GRAVEL PNO CHAU
Irrigation	Test We		ther 🗌	Cable		120 180
				Other	<u> </u>	SAND AND CLOP.
(6) CASI	NG INST	ALLED:	- 71	5 l l		180 275
STEEL		THER:	11	gravel pac	ked.	DARK CLAY,
SINGLE A	DOUBLE					
- 1	1 ,	Gage	Diameter	1	1	
From fr.	it. Dia	or	of Bore	From ft.	To fr.	
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•						
(8) CONS	TRUCTIO	N:	,			
	nitary seal provide		. Z .	o what depth	£c.	
	ealed against poll		No X	If yes, note o	depth of strata	
From	ft- to	ft.				
From	fc. ca	ft.				Work searced 1/17 1972, Completed 1//20 1972
Method of sealing						WELL DRILLER'S STATEMENT:
(9) WAT	ER LEVEI	S:				This well was drilled under my jurisdiction and this report is true to the best
	water was first f	2000		fr.		of my knowledge and belief.
Standing level b	efore perforsting	, if known		fe.		NAME VALCEY PLEMP + SUPPLY Co.
Standing level a	fter perforating :	and developing		fe.		(Person, Gem, or corporation) (Typed or printed)
(10) WEI	L TESTS:					Address P.O. Box 451
Was pump test n	Z ceY fabri	No 🗆 II	yes, by whom	VACLEU	PUMP	SAUTA YUEZ, CALIF 93469
6 !:	gal./mia.	with	ft, drawdos	en after	hes.	[SIGNED]
docrature of v	vater	Was a chemic	dem eseylene fe	el Yes N	10 BC	(Well Deiller)
Jas electric log	made of well? Y	HON . D	If yes, a	teach copy	- 11+	License No. 210 448 Dated 3/19 1273

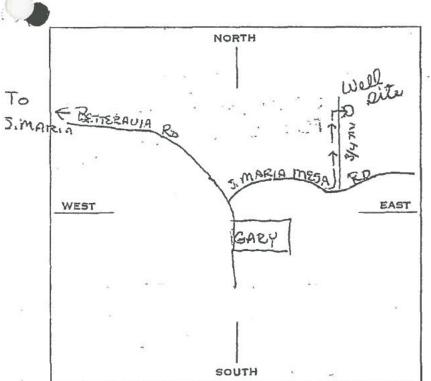
 NORTH BOUNDAR	Y OF SECTION	
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1/2 MILE	1/2 MILE	J

Township

Range E/W

Section No.

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.



Sketch roads, railroads, streams, or other features as necessary? 33800538 93778 26 1457 Indicate distances. B. Location of well in areas not sectionized.

RECEIVED

10 KSSW S6H CC051 DUPLICATE STATE OF CALIFORNIA Driller's Copy WELL COMPLETION REPORT Page __ 1 of __1 STATE WELL NO / STATION NO Refer to Instruction Pamphlet No. 521849 Owner's Well No ._ 1 Date Work Began 12-27-98 Ended 12-31-98 LATITUDE LONGITUDE Local Permit Agency Santa Barbara Co. Environmental Health Permit No SR100375 Permit Date 12-16-98 APN/TRS/OTHER - CEOLOGIC LOC - WELL OWNER ORIENTATION (=) -_ VERTICAL _X_ HORIZONTAL . Name Bien Nacido Vineyards _ ANGLE ____ (SPECIFY) DEPTH TO FIRST WATER 12 (FI) BELOW SURFACE Muiling Address 4705 Santa Maria Mesa Road DEPTH PROM SURFACE Santa Maria DESCRIPTION CA Ft. Describe material grain size, color, etc. 10 WELL LOCATION . 0 20 Brown Sand, Gravel Address 4705 Santa Maria Mesa Road 20 35 Brown Clay, Brown Sand and City Santa Maria Gravel County Santa Barbara 35 65 Coarse and Fine Sand, Small APN Book Echoepage Parcel 129-050-12 Gravel Township 9N Range 32W Section 6
Latitude 74 54 18,24 NOATH Longitude 120
DEG MIN SEC DEG DEG 65 105 Gravel, Coarse Sand SEC 105 109 Hard Shale - LOCATION SKETCH -ACTIVITY (=) x NORTH NEW WELL & will MODIFICATION/ REPAIR ___ Despe RIVER __ Other (Specify) · N Shed DESTROY (Describe Procedures and Matenals Under "GEOLOGIC LOG" PLANNED USE(S) -- MONTORING adescital 3/4 WATER SUPPLY ___ Damestic Public X Irrgation "TEST WELL" SANTA MARIA MESA RE CATHODIC PROTECTION
OTHER (Specify) SOUTH-Illustrate or Describe Distance of Well from Landmarks such as Roods. Buildings, Ferices, Rivers, etc. PLEASE BE ACCURATE & COMPLETE. DRILLING Mud Rotary FLUID Bentonite WATER LEVEL & YIELD OF COMPLETED WELL HOF STATIC 12 1-5-99 DEPTH OF STATIC 12 ESTIMATED VIELD 376 (Pt.) & DATE MEASURED 30 109 (Fret) TEST LENGTH 3 (Hrs.) TOTAL DRAWDOWN 30 (FL) TOTAL DEPTH OF BORING __ TOTAL DEPTH OF COMPLETED WELL 105 * May not be representative of a well's long-term yield ___ (Feet) CASING(S) ANNULAR MATERIAL DEPTH DEPTH BORE-FROM SURFACE FROM SURFACE TYPE (<) TYPE HOLE GAUGE INTERNAL SLOT SIZE DIA CON-CON-OUCTOR MATERIAL/ BEN-CE-DIAMETER OR WALL IF ANY FILTER PACK MENT TONITE FILL (inches) GRADE FI THICKNESS (Inches) FL. Fi (Inches) (TYPE/SIZE) to 10 (2) (2) (=) .606 40 22 0 PVC 12 0 30 6 Sack 40 105 22 PVC 12 .606 040 30 105 x Lonestar #3 CERTIFICATION STATEMENT -ATTACHMENTS (4)-I. the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief Floyd V. Wells, Inc. Geologic Log NAME (PERSON, FIRM, OR CORPURATION) (TYPED OR PRINTED) . Well Construction Disgram Geoghysical Log(s)

1337 West Betteravia Road Santa Maria _ Soll/ Weter Chemical Analyses __ Other _ 1-11-99 ATTACH ADDITIONAL INFORMATION IF IT EXISTS. DATE SICNED

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

C57-229570

C-57 LICENSE MUMBER

DWR 189 REV 7-90



ANALYTICAL CHEMISTS

GENERAL MINERAL, PHYSICAL, INORGANIC, & RADIOLOGICAL CHEMICAL ANALYSES

Date of Report: January 18, 1999

Sample ID No. SP 900124-01

Laboratory

Name: FGL Environmental

Signature Lab Director:

Name of Sampler: George Trouw

Employed By: FGL Environmental

Date/time Sample

Date/Time Sample

Date Analyses

Collected: 01/06/1999-1010 Rec. @ Lab: 01/06/1999-1630 Completed: 01/13/1999

System

Name: BIEN NACIDO VINEYARDS

System

Number:

Name or Number of Sample Source: New Well Site

User ID:

Station Number:

Date/Time of Sample: 9 9 0 1 0 6 1 0 1 0

Laboratory Code: 5 8 6 7

Submitted by:

YYMMDDTTTT FGL Environmental

Phone #(805) 659-0910

GENERAL MINERAL & PHYSICAL CHEMICALS

MCL	UNITS	CHEMICAL	ENTRY	RESULT	DLR
	mg/L mg/L mg/L mg/L mg/L meg/L	Total Hardness (as CaCO ₃) Calcium (Ca) Magnesium (Mg) Sodium (Na) Potassium (K) Total Cations	00900 00916 00927 00929 00937	190 86	7.0 1 1 1
* + * + 45 1.4-2.4	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Total Alkalinity (as CaCO ₃) Hydroxide (OH) Carbonate (CO ₃) Bicarbonate (HCO ₃) Sulfate (SO ₄) Chloride (Cl) Nitrate (NO ₃) Fluoride (F) Total Anions	00410 71830 00445 00440 00945 00940 71850 00951	ND ND 340 650	10 10 10 10 5.0 1 0.4 0.1
** + *** + 15 3 5 0.5		pH (Laboratory) Specific Conductance (E.C.) Total Filterable Residue at 180 °C (TDS) Apparent Color (Unfiltered) Odor Threshold at 60 °C Lab Turbidity MBAS	00403 00095 70300 00081 00086 82079 38260	7	0.10 1 40 3 1 0.2 0.10

MCL - Maximum Contaminate Level

DLR - Detection Limit for Reporting purposes

ND - Not Detected at or above DLR

= 250-500-600

** 900-1600-2200

*** 500-1000-1500 + Indicates Secondary Drinking Water Standards

This report package is not intended for use in the State of Utah unless bound or paginated

Corporate Offices & Laboratory PO Box 272 / 853 Corporation Stroot Santa Paula, CA 93061 -0272 TEL 805/659-0910 P. 10/12

Office & Laboratory 2500 Stagecoach Road Stockton, CA 95215 TEL: 209/942-0181 ENUIRONENTAL HEALTH

Floid Office Vestia CA TEL 209/734-9473 FAX 209/734-8435 DPR-15-2008 12:40

REGULATED INORGANIC CHEMICALS

Page 2 for SP 900124-01

MCL	UNITS	CHEMICAL	ENTRY	RESULT	DLR
1000	ug/L	Aluminum	01105	ND *	10
6	ug/L	Antimony	01097	ND .	1.0
50	ug/L	Arsenic	.01002	ND .	
1000	ug/L	Barium	01007	26.0 0	0.2
4	ug/L	Beryllium	01012	ND .	0.2
5	ug/L	Cadmium	01027	0.3	0.2
50	ug/L	Chromium (Total Cr)	01034	3 .	1
1000 +	ug/L	Copper	01042	ND .	50
300 +	ug/L	Iron	01045	120 .	50
50	ug/L	Lead	01051	ND r	0.2
50 +	ug/L	Manganese	.01055	200	30
2	ug/L	Mercury	71900	ND .	0.2
100	ug/L	Nickel	01067	1.	1
50	ug/L	Selenium	01147	3 -	2
50	ug/L	Silver	01077	ND .	1
2	ug/L	Thallium	01059	ND -	0.2
5000	ug/L	Zinc	01092	ND -	50

ADDITIONAL INORGANIC CHEMICALS

MCL	UNITS	CHEMICAL	ENTRY	RESULT	DLR	
10000 1000	mg/L ug/L ug/L mg/L	Boron Langelier Index Source Temp Nitrate + Nitrite as N Nitrite as N (Nitrogen) Sodium Adsorption Ratio (SAR) Aggressiveness Index	01020 71814 A-029 00615 00931 82383	0.3 0.4 ND ND 2 12.3	0.1 0.1 100 100 1	

MCL - Maximum Contaminate Level DLR - Detection Limit for Reporting purposes ND - Not Detected at or above DLR

+ Indicates Secondary Drinking Water Standards

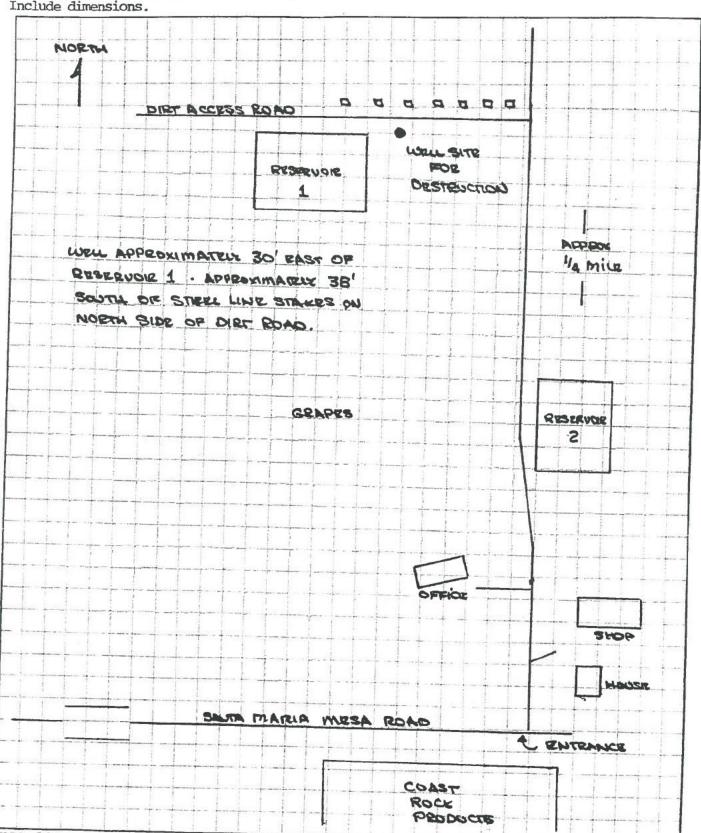
ALIFORNIA SOM SOM USE ONLY - DO NOT F

For Local Requi	irement	S			WELI			ION	REPORT	r 🗀		STATE	WELL N	I IO /STA	TION NO.
Page of Owner's Well No						N	o. A	78	059		11	1		1.1	
						1					LATITUDE			LC	ONGITUDE
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Permit No					Permi	t Date	- 3			_			APN/TR		н
					roc —					-11.	WELL (R —		
ORIENTATION (∠)									me				Tank.		
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	-							C	dress	-412i- il	et iv .	1			
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								-							Other (Specify)
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-			_					4						l F	DESTROY (Describe Procedures and Materials
	1 100	er i	(-	1.4	1,111,111	121 mg	4.	1.			the sta	.; ,*	S	- PI A	Under "GEOLOGIC LOG". ANNED USE(S) - (∠) MONITORING
1								WEST					AS	1	(∠)
	•							- =							R SUPPLY
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															Public
c L	1				7 - 1	1170207									Irrigation
t t	i i		1/40.100												Industrial
		50												<u></u>	_ "TEST WELL"
										- COUTH				_	CATHODIC PROTEC-
								- 111	lustrate or Describ	be Distance of	Well from	m Landi	narks	_	TION OTHER (Specify)
	!							- Pi	lustrate or Describ ich as Roads, Build LEASE BE ACC	URATE & C	OMPLET	E.		<u> </u>	
<u> </u>				_					ILLING				- 1000		
	1	-						ME	WATER I	I EVEL A	VIELD	OF C	FLUID _	FTF	D WELL
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TOTAL DEPTH OF								1	ST LENGTH May not be repres						ri.)
TOTAL DEFIN OF	COMPLET	ED V	VELL		(Feet)			1 "	nay not be repres	emative b) a	well's lo	ig-term	усти.		
DEPTH	BORE-				(CASING(S)				DEP			ANNU	700000000000000000000000000000000000000	MATERIAL
FROM SURFACE	HOLE		PE (INTERNAL	GAUG	GE	SLOT SIZE	FROM SI	JRFACE	OF.	DEN	TY	PE
Ft. to Ft.	DIA. (Inches)	ANK	CON	LPIPE	MATERIAL/ GRADE	DIAMETER (Inches)	OR W.		(Inches)	Ft to	Ft.	CE- MENT	BEN- TONITE	FILL	FILTER PACK (TYPE/SIZE)
FI. 10 Ft.		8	200	1		(inches)			(maries)	1 1 10		(~)	(∠)	(∠)	(TTT ET GIZE)
1		\sqcup										-			
<u> </u>		H	-	\vdash						-		-		-	
	-	H	+	H						i		+-			
1		+	+	\vdash		+			-	 		+		-	
 	 	H	+	\vdash	- A	+			+			+			
ATTACI	HMENTS	11) —)		CERTIFICAT	TION STA	TEMEN	T —			
1.5		(-	,		I, the unde	ersigned, ce	rtify that						st of my	y know	ledge and belief.
Geologic					- 11						13.1	Jan 1800 (1970 1800)			19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (
150000 4500000000	estruction Dia	agram			(PERS	SON, FIRM, OR C	ORPORATION	N) (TYP	PED OR PRINTED)						
1 2000 0000	ical Log(s) ter Chemical	Anals	1808		11			1800	en ir — tu k	04	some B	+***		200	
Other	Pilotinos				ADDRESS	-/×	1	1	Juliu		CITY			STATE	ZIP
ATTACH ADDITIONAL	INFORMATI	ON II	FITE	XISTS	Signed	- Siet	·4 (6	V 1.04		<u> </u>			<u> </u>	
ATTACH ADDITIONAL	OHMAII	J14. II	// E	41015	WEL	L DRILLER/AUTH	ORIZED REP	RESENT	ATIVE		Ī	ATE SIGN	ED		C 57 LICENSE NUMBER

WELL PERMIT APPLICATION Plot Plan (4" = 20')

. 1 .

Indicate below the exact location of the proposed well with respect to the following items: Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses, flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation. Include dimensions.



10 N 33W 36Q CC033

Let 27

State of California

Well Completion Report

WCR Form Submitted 12/20/2016 WCR2016-008549

		Santa Barbara County Enviror		Began 11/01/2016	Date Work Ended 11/28/2016
ocal Pe	rmit Agency	Daries Darbara County Environ	Tronian Fragier Del Higgs		
econda	ry Permit Agen	су	Permit Nun	nber 0001567	Permit Date 09/19/2016
		mer (must remain confid		er Code 13752)	Planned Use and Activity
Name	Abel Maldo	onado The Maldonado Companie	s LLC		Activity New Well
Mailing	Address 4	665 Santa Maria Mesa Rd			- I
City	Santa Maria				Planned Use Water Supply Irrigation - Agriculture
	Odina Wana		State CA	Zip 93454	
			Well	Location	
Addres	s 4665 San	nta Maria Mesa RD			APN 129040010
City	Santa Maria	Zip 934	54 County San	ita Barbara	Township
Latitude	211	- 0 (a aa		10 CD 41	Range
Louidade	Dea	5 5 37, 10 N	Longitude 100	11 7/193 W	Section
Dec. La	203	min. Sec	Deg.	Min. Sec.	Baseline Meridian
	Datum	U	Dec. Long.		Ground Surface Elevation
	_		orizontal Datum		Elevation Accuracy
Locatio	n Accuracy	Location Dete	ermination Method		
			Specify	Depth to first	(
Drilling Total D	Method epth of Boring	Direct Rotary Dril			water 89 (Feet below surface) c 86 (Feet) Date Measured 12/05/2016 det 1100 Test Type Pump
Orilling Total D	Method	Direct Rotary Dril	Specify ling Fluid Water	Depth to first Depth to Stati Water Level Estimated Yie Test Length	water 89 (Feet below surface) c 86 (Feet) Date Measured 12/05/2016 det 1100 Test Type Pump
Total D	Method epth of Boring	Direct Rotary Dril	Specify ling Fluid Water Feet Feet	Depth to first Depth to Stati Water Level Estimated Yie Test Length	See Level and Yield of Completed Wall
Orilling Fotal D	Method epth of Boring	Direct Rotary Dril	Specify ling Fluid Water Feet Feet	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be n	See Level and Yield of Completed Wall
Orilling Fotal D Fotal D Depth Sur Feet t	Method epth of Boring epth of Complete	Direct Rotary Dri	Specify ling Fluid Water Feet Feet Geolog	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) 86 (Feet) Date Measured 12/05/2016 86 (Feet) Date Type Pump 4 Total Drawdown 113 (Feet below surface)
Depth Sur Feet t 0	Method epth of Boring epth of Complete from face o Feet 57 115	Direct Rotary Dril 600 ted Well 550 Material Type	Specify ling Fluid Water Feet Feet Geolog	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) c 86 (Feet) Date Measured 12/05/2016 deld* 1100 Test Type Pump 4 Total Drawdown 113 (Feet peresentative of a well's long term yield.
Depth Sur Feet t 0 57 115	method epth of Boring epth of Complete from face o Feet 57 115 165	Direct Rotary Dri 600 ted Well 550 Material Type Gravel Gravel Clay	Specify ling Fluid Water Feet Feet Geolog	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) c 86 (Feet) Date Measured 12/05/2016 deld* 1100 Test Type Pump 4 Total Drawdown 113 (Feet peresentative of a well's long term yield. Material Description Fine & Coarse Sand
Drilling Total Driver Total	method epth of Boring epth of Complete from face o Feet 57 115 165 185	Direct Rotary Dri	Specify ling Fluid Water Feet Feet Geolog Material Color	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) C 86 (Feet) Date Measured 12/05/2016 1100 Test Type Pump 4 Total Drawdown 113 (Feet peresentative of a well's long term yield. Material Description Fine & Coarse Sand Fine & Coarse Sand
Depth Sur Feet t 0 57 115 165 185	method epth of Boring epth of Complet from face o Feet 57 115 165 185 243	Direct Rotary Dri 600 ted Well 550 Material Type Gravel Gravel Clay	Specify ling Fluid Water Feet Feet Geolog Material Color	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) C 86 (Feet) Date Measured 12/05/2016 It 100 Test Type Pump 4 Total Drawdown 113 (Feet peresentative of a well's long term yield. Material Description Fine & Coarse Sand Gravel; Fne & Coarse Sand
Depth Sur Feet t 0 115 165 185 185	method epth of Boring epth of Complet from face o Feet 57 115 165 185 243 306	Direct Rotary Dri	Specify ling Fluid Water Feet Feet Geolog Material Color	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) C 86 (Feet) Date Measured 12/05/2016 It at a 1100 Test Type Pump 4 Total Drawdown 113 (Feet peresentative of a well's long term yield. Material Description Fine & Coarse Sand Fine & Coarse Sand Mostly Coarse Sand; Fine Sand Shale; Streeks of white clay; Some Light brown Clay;
Depth Sur Feet t 0 57 115 185 243 306	method epth of Boring epth of Complete from face o Feet 57 115 165 185 243 306 350	Direct Rotary Dri	Specify ling Fluid Water Feet Feet Geolog Material Color Light Brown	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) C 86 (Feet) Date Measured 12/05/2016 86 (Feet) Date Measured 12/05/2016 1100 Test Type Pump 4 Total Drawdown 113 (Feet below surface) Waterial Description Fine & Coarse Sand Fine & Coarse Sand Mostly Coarse Sand; Fine Sand Shale; Streeks of white clay; Some Light brown Clay; Fine Sand
Depth Sur Feet t 0 57 115 165 185 306 350	method epth of Boring epth of Complete from face o Feet 57 115 165 185 243 306 350 456	Direct Rotary Dri	Specify ling Fluid Water Feet Feet Geolog Material Color Light Brown Light Gray	Depth to first Depth to Stati Water Level Estimated Yie Test Length *May not be not be for the May not be not be for the May not be not be for the May not be not b	water 89 (Feet below surface) c 86 (Feet) Date Measured 12/05/2016 de 1100 Test Type Pump 4 Total Drawdown 113 (Feet below surface) epresentative of a well's long term yield. Material Description Fine & Coarse Sand Fine & Coarse Sand Mostly Coarse Sand; Fine Sand Shale; Streeks of white clay; Some Lght brown Clay; Fine Sand Streeks of White Clay; Fine Sand
Depth Sur Feet t 0 57 115 185 243 306	method epth of Boring epth of Complete from face o Feet 57 115 165 185 243 306 350	Direct Rotary Dri	Specify ling Fluid Water Feet Feet Geolog Material Color Light Brown Light Gray Blue	Depth to first Depth to State Water Level Estimated Yie Test Length *May not be no ic Log - Lite Material Texture	water 89 (Feet below surface) c 86 (Feet) Date Measured 12/05/2016 de 1100 Test Type Pump 4 Total Drawdown 113 (Feet below surface) Example 1100 Test Type Pump 4 Total Drawdown 113 (Feet below surface) Material Description Fine & Coarse Sand Fine & Coarse Sand Mostly Coarse Sand; Fine Sand Shale; Streeks of white clay; Some Lght brown Clay; Fine Sand Streeks of White Clay; Fine Sand Fine & Coarse Sand

Wall Thickness

(inches)

0.25

0.25

0.25

Casings Specifications

N/A

N/A

N/A

N/A

Outside

Diameter (inches)

38

16.625

16.625

16.625

Screen

Wire Wrap

Slot Size

if any (inches)

50

Depth from

Surface

Feet to Feet

50

260

540

0

0

260

540

Casing Type

Conductor or Fill

Pipe

Blank

Screen

Blank

Material

Mild Steel

Mild Steel

Mild Steel

Mild Steel

Casing

2

2

Page	1	of	2
		_	THE PERSON NAMED IN

conductor

Description

			Annular I	Material	
Depth from Surface Feet to Feet	FILE	Fill Type Details		Filter Pack Size	Description
0 50	Cement	10.3 Sack Mix			cement seal
50 550	Other Fill	See description		spec gravel/lapis 3	gravel poured 0'-550'
AL PALLS	Borehole :	Specifications			tion Statement
Depth from Surface Borehole Diameter (inches) Feet to Feet		I, the undersign		courate to the best of my knowledge and belief	
0 600	28			P O BOX 1308	GROVER BEACH CA 93483
			Signed	Address Phuth Hals C-57 Licensed Water Well Conflactor	City State Zip 12/20/2016 905479 Date Signed C-57 Licanse Numb
	Atta	chments		DWR	t Use Only
nap for abel m	aldonado pdf - Loca	ation Map	$- \Box$	Sita Number	/ State Well Number
				N	

TRS:

APN:

Well Permit Application Plot Plan (Scale 1/4" Block = 20 ft.)

Permit	#:		
APN:	129-0	240-	010

Indicate below the exact location of the proposed well with respect to the following items within 200 ft. of the proposed well: property lines, access roads and easements; existing/proposed structures (surface and subsurface); existing wells; existing/proposed industrial, hazardous, solid waste systems, works or tanks; petroleum product system works or tanks: animal enclosures and/or animal waste storage areas; agricultural operations; watercourses, 100-yr. flood plain and drainage patterns of the property; and well site elevations. Show the actual distance between the proposed well and these items.

K Santamaria		
	any on Ko	11e/o/S
	Toxen (Site &
	Bridge	Santa Maria Mesa Road
* Sisquo C		Part
Dept. Use Only: S	· · · · · · · · · · · · · · · · · · ·	Date:
☐ Septic Tanks ar (include 100% c ☐ Seepage Pit / D	2 D	☐ Water Bodies / Courses – 50 ft. ☐ Underground Petroleum Product Storage Tanks – 100 ft ☐ Other:
EHS 46-1b (Rev. 07/		



225 Camino Del Remedio, Santa Barbara, CA. 931.10 ♦(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ♦ Santa Maria, CA 93455-1340 ♦ (805) 346-8460

ENVIRONMENTAL HEALTH SERVICES DIVISION WELL PERMIT FIELD INVESTIGATION RECORD Date: 9/19/16 1567 Well Permit Number: SR Well Permit Application Received: APN 129 1040 010 Owner Date: Site Investigation by: D Tolunco Findings: (Check Applicable Boxes and Give Clearance) ☐ Animal Enclosures Overhead Powerlines (100 Feet) ☐ Creek/Watercourse ☐ Sewer Lines (100 yr Floodplain) ☐ Petroleum Tank/Pipeline ☐ Leachfield/Septic Tank (50 feet) (> 100 feet) □ Other ☐ Cesspool/Drywell contamination ulin 2000 Comments: Construction Inspection Record: Date: 11/17/14 ☐ Destruction: Driller Casing Depth Below Grade: Registered Professional Which Depth of Seal: Casing Information: Borehole: Total Depth of Well: ☐ Gage Annular Seal: ☐ Structural Steel ☐ Standard linepipe Steel (20' Ag & SPWS; 50' >5 conn. & commercial) ☐ PVC ☐ Standard 14 NSF ☐ ABS Well Bore Diameter: _ Other: Sealing Material: Concrete (6 Sack concrete, neat cement, sand-cement, Bentonite, thermoset plastic concrete) Casing Schedule: Conductor Casing: TYPE Gravity or Pumper Method of Pour: Borehole:-Sealing Material: es N/A Use of Tremie Pipe: Conductor Casing: Required if wet or > 30 ft deep Depth: Diameter

Capped

Latitude

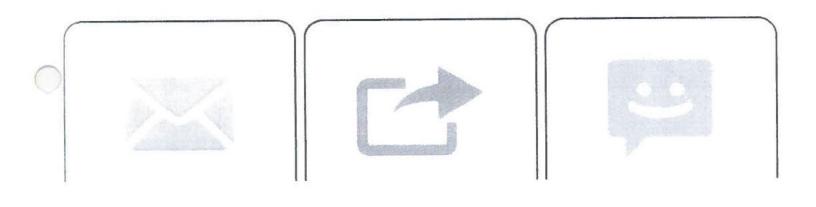
34° 53′ 48.61″ N

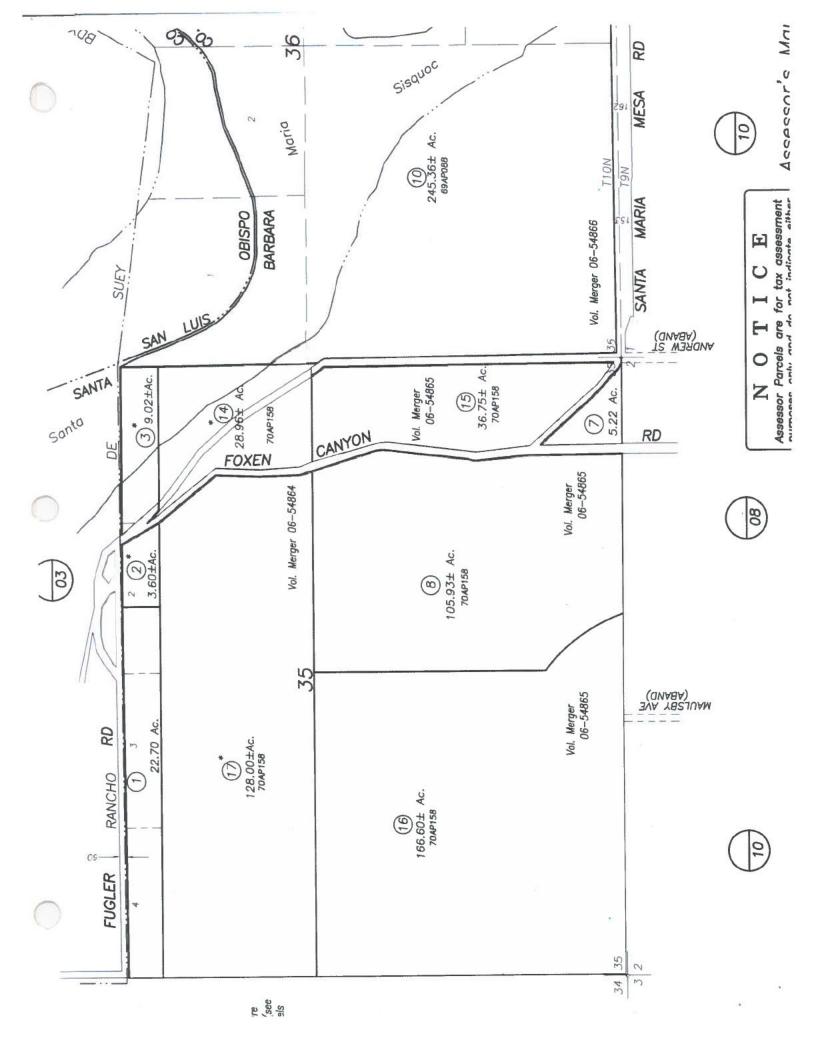
Longitude

120° 18′ 7.45″ W

Accuracy of GPS signal: 16 ft

Time since signal received: 0 seconds







JUL 3 1 1973

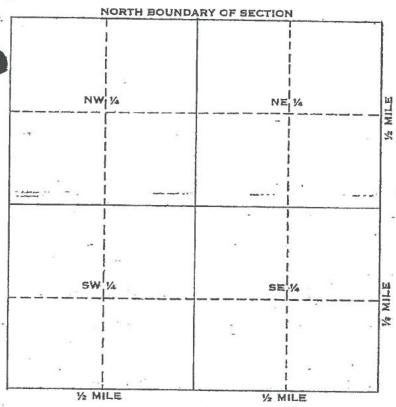
ORIGINAL

File with DWR

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

		740	33	38,	46		(11) WELL LOG:
					200	Total depth 820 fc. Depth of completed well 720	
		170	14	1418	< 4		Formation: Describe by color, character, when of material, and structure
		100	10	17.0)		
(2) LO	CATIO	N OF W	ELL:				fc. to
County SA	WTA "	RARRI	OFA	Owner's number	if any		TOP SOIL
Township, R			77. 12.1	man (INI	35 W 1	00 3 12
Distinct feet	CONTRACT CO.	da - ilas da as	In	1.EAST	-C = A		
0415.0	mes	A Do	50 C	T LEGT	OF COM	KY	-TINE SENDY SAIL-AND CLAY.
					DIF K	OHU	12 34
		WORK	7	-			GRAVEL AND SOME CLAY
New Well				ditioning [Descroyin	g 🗌	34 101
				ure in Item 11			SAND AND GRAVEC
		D USE ((5) EQUI	PMENT:	101 130
		lustrial [Rotary	Z.	ORANGE CHINREIN SAND AND CLAP .
Irrigation	Te Te	st Well 🗌	0	ther 🔲	Cable		130 135
					Other		GRAY CLAY AND GRAVES.
(6) CA:	SING I	NSTALL	ED:			16	135 170
250,000	EL.	OTHE		If	gravel pack	ked	GROY CLAY
S'NGLE		2000					170 187
							GRAY CLAY AND GRAVEL
			Gage	Diameter	_		
From fc.	ίο ξε	Diam.	Wall	of Bore	From fr.	To ft.	
01							FINE GRAY SAND
	250	14100		28"	Ò	7200	210 245
280	720 i	14'10.	250				FINE TO COURSE BROWN 34ND
	l	l		10			320
Size of shee o	well cines			Size of gravel	Purka	,	GRAY CLAY WITH LAYERS OF
Describelunt							SAND AND GRAVEL.
(7) PER	FORA'	TIONS C	R SCH	REEN:			320 875
Type of perio	cteion at us	me of screen			Charles -		LAYERS OF SAND OND GRAVE WITH
9			Perf.	Rows			BRAY CLAY.
From	1 7	ro l	per .	per	S	ize	375 406
fc.	1 1	t	LOM	ft.	127	x in.	GRAY CLAY WITH FINE SAND
250	128	20	7	12		10 x3	406 670
3000	37			100	- Andrews	y AU	
400	68					,	
arress.				l			WITTO Same Plat SHUH
100	72	0		-			670 PUBLIC REDEASE
(0) 007				L			GRAY CLAY AND FINE SAND
(8) COI	45TRU	CTION:		2.72			700 715
Mar a surface	sauitsey sea	provided? Y	es D N	o Z To	what depth	ft.	SANDY GRAVEL - SAME GRAY CLAY
Mate with start	a realed again	nse pollution?	Yes []	No El	If yes, note d	epth of strata	715 1 820
From	ft.	to	ft.				GRAY CLAY - FINE TO COURSE SAND.
Frum	ft.	to	ft.				Work started 10/20 1972 , Completed /// 1972
Method of seal	ine						WELE DRILLER'S STATEMENT:
(9) WA	TER T	EVELS.					This well was drilled under my jurisdiction and this report is true to the best
		first found.	if koown		ft.		of my knowledge and belief.
	-	forating, if ke			fr.		NAME VALCED PUMBASUBALO CO
		erating and des					(Person, Sem. or corporation) (Typed or brinted)
(10) WE			Subjus		fe		M. Da B v //5/
A 2000 M 12000				1	Carrer.	2	Address P.O. Dox 45/
Was pump test			7.5	yes, by whom?		PUMP	VANTA YNEZ CACGE 43480
1:600		/min. with	100	fc. drawdown		hew	[SIGNED] A. C. Paragoliano
emperature o				ebem eitylene la	Yes D No	স	PTell Deller)
Was electric lo	g made of w	ell? Yes 🗌	· No M	If yes, att	ach copy	Hicense No. 210448 Dored 3/1973	

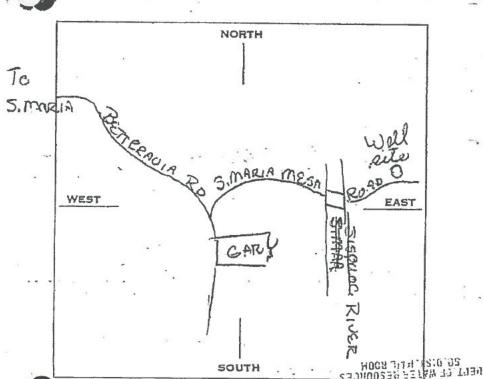


Township N/S

Section No.

A. Location of well in sectionized areas.

Sketch roads, railroads, streams, or other features as necessary.



Location of well in areas not sectionized.

Sketch roads, railroads, streams, or other features as highestly. Th 1 EZ MIC Indicate distances.

BEČEINED

10N 33W 36Q3

CC035

Do not fill in

ORIGINAL

STATE OF CALIFORNIA

THE RESOURCES AGENCY

No. 182650

-			
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	le.		

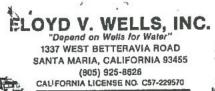
DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

co of Intent No WATER WELL DI	RILLERS REPORT State Well No
Local Permit No. or Dato Santa Marbara County Permit #5559	Other Well No
34 53 37,58	(12) WELL LOG: Total depth 560 ft. Depth of completed well 540 ft.
120 18 7,68	from ft. to ft. Formation (Describe by color, character, size or material)
	- (SEE ATTACHED LOG)
(2) LOCATION OF WELL (See instructions):	Toda III Mores 2007
County Santa Barbara Owner's Well Number 6	-
Well address if different from above APN 129-050-12 Township 10N Range 33W Section 36	- \\\
Township 10N Range 33W Section 36 Distance from cities, roads, railroads, fences, etc. 25' North of Santa Maria M	(4) - 686
Road. 75' West Of Main Entrance To The Vineyard	- 12
	- 1
	- //
(3) TYPE OF WORK:	A
New Well △ Deepening □	
Reconstruction	-11 (%
Reconditioning	11 - 610
Horizontal Well	1911 - 11111
Destruction [(Describe destruction materials and	110- 111 (0)
procedures in item 12,7	V - 6
(4) PROPOSED ESE?	
Domestic	7100
Irrigation	1-1 11
SEE ATTACHED MAP) Industrial	With the state of
Teat Well	111111111111111111111111111111111111111
Stock	- (1)
Municipal \	0'-200'=H-ank
WELL LOCATION SKETCH Other	
(5) EQUIPMENT: (6) GRAVEL PACK: Lone Start	200 - 220 Johnson - 040 X-Yvy Hi-Cap Screen
Hotels I Was a superior	230';260' Screen
Choice D 540 A	260'-285' Blank
Other [] Ducket [] Packed strong	285'-315' Screen
	315-335' Blank
	335'-375' Screen
ft. Dia. Gage-or From To Slbt.	375'-405' Blank
ft. ft. vin. Wall to the size	4051-5351 Screen
SEE LISP AT THE RIGHT	535'-540' Blank W/Bullnose On Bottom
SEE FLOAD LIE WORL	-
(9) WELL SEAL:	
Was surface sanitary scal provided? Yes \(\Bar{\omega} \) No \(\Bar{\omega} \) If yes, to depth \(\frac{35}{6t} \).	
Were street senied against pollution? Yes No X Interval ft.	
Method of sealing 30" Conductor Pipe Cemented in 36" Borehole	Work started Feb. 23 19 88 Completed March 11 19 88
(10) WATER LEVELS:	WELL DRILLER'S STATEMENT:
Depth of first water, if known ft. Standing level ofter well completion ft.	This well was drilled under my infisdiction and this report is true to the best of my knowledge and belief
Structure rever three were completened.	SIGNED SIGNED WELLS
(11) WELL TESTS: Was well test made? Yes No If yes, by whom?	(Well Drillor)
Type of test Pump Baller Air lift	NAME FLOYD V. HELLS, INC. (Person, firm, or corporation) (Typed or printed)
Dapth to water at start of testft At end of testft	Address P.O. Box 1007
largo gal/min after hours Water temperature	City Santa Maria, CA Zip 93456
emical analysis made? Yes No M If yes, by whom?	License No. C57-229570 Date of this report March 22, 1988



WATER WELL DRILLING LOG

Owner:	Company:	
Well No.: No. 6	Rig: No. 8	
Location of Well: 25' North Of Santa Maria M	esa Road. 75' West Of Main Entrar	nce Road To The
Vineyard.		
APN 129-050-12		
T-10N, R-33W, Section 36		
Surface Pipe or Seal: Conductor Cemented In 3	6" Bore Size: 30" O.D. Depth	: 35' Gauge: .250
Well Bore Diameter: 24"	Depth of Casing Set: 540	
Casing Size: 14" O.D.	Gauge: .312	Type: Steel
Perforations: Size: .040	Type: Johnson Hi-Cap Screen	Number: Full Flow
Perforation Location from Ground Level: 2001	From: O¹	To: 200' Blank
	200'-220' Screen	315'-335' Blank
17 (1997) 22,300 (1) 34 (20) 35 (20) 3	220'-230' Blank	335'-375' Screen
	230'-260- Screen	375'-405'Blank
	260'-285' Blank	405'-535' Screen
	285'-315' Screen	535'-540' Blank W/Bullnose On Bottom
Avel Pack: Type: Lone Star	Size: Lapis #3	Quantity: 62 Tons
Bits: No. Used: 4	Size: 9-7/8", 17", 24",	36"
Drilling Method: Air:	Foam:	Mud: X
Material Used: Gel.:273-50# Sacks Qui	ck Gel XXXX: 50# Drispac	RONN: 10-50# Sacks Shur=Gel
Well Started: February 23, 1988 We	Il Completed: March 11, 1988 Driller:	
The second secon		
TEST PUMPING INFORMATION:		
Production Test:		
Standing Water Level:	Pumping Level:	
G.P.M.:	Pumping Level	
REMARKS:		
		29/23
		600 F
A service	* *	•
W. M. A Briston Hilbourgham Santa Maria CB		



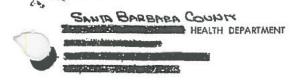


FORMATION LOG

n .	NT	17 d	37 -	-
Rien	Nacido	Vineyards	NO.	0

		Bien Nacido Vineyards No. 6
FROM	TO	DESCRIPTION
		-
0'	12'	Sand And Gravel
12'	201	Brown Clay
20'	321	Sand And Gravel
32'	85'	Yellow Clay
85'	120'	Sand And Gravel
120'	136'	White Clay, Fine Sand
136'	163'	Coarse White Sand, Some Fine Mixed With Gravel And Clay
163'	171'	White Clay
171'	190'	Blue Clay With Fine Sand
190'	210'	White Clay With Some Fine Sand
210'	223'	Sand And Gravel With Clay
223'	2311	Blue Clay
231'	246'	White Coarse And Fine Sand With Gravel
246'	252'	Blue Clay With Fine Sand
252'	260'	Yellow To Tan Clay With Fine Sand
260'	294'	Grey Clay
294'	3061	Coarse To Fine Blue Sand With LEns Of Clay
306'	314'	Blue Clay
314'	328 '	Sticky Blue Clay
328'	340'	Blue Sand With CLay
340'	355'	Brown Fine SAnd
355'	361.	Blue Clay With Fine Sand
361'	370'	Grey Clay
370'	380'	Blue Sand With Clay
380'	4291	Fine Blue Sand Mixed With Coarse Blue Sand
429'	450'	Blue Clay With Fine Sand
450'	4801	Blue And White Clay With Fine Sand
480'	495'	Coarse And Fine Blue Sand With Lens Of Clay
495'	5351	Black GraveL With Coarse And Fine Sand
535'	556'	Black Gravel, Black Clay With Fine Sand
3561	560'	Black Oil Shale

WELL PERMIT PLOT PLAN

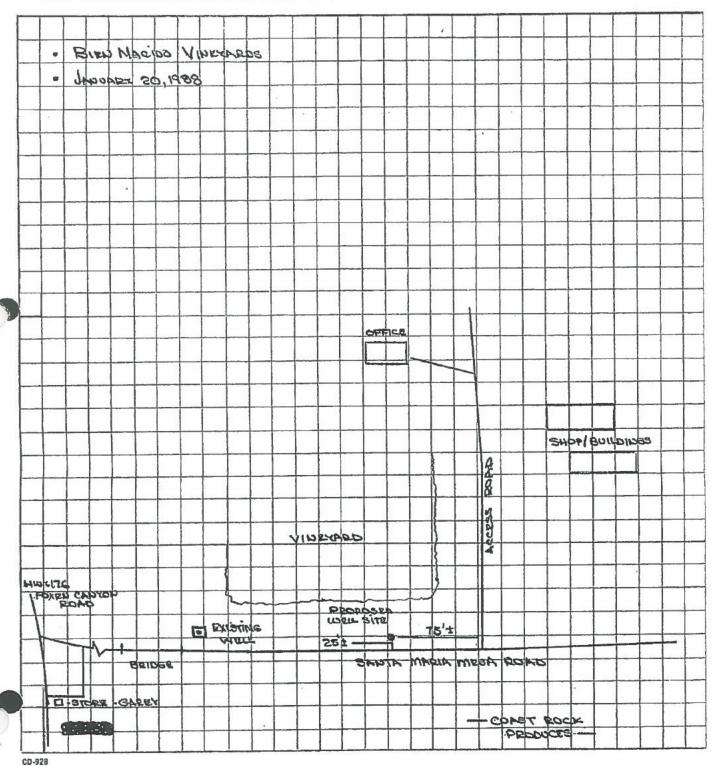


Page 2 of 2 pages

PREMITNO. 5559

SCALE: 1/4" = 25'

INDICATE BELOW THE EXACT LOCATION OF WELL WITH RESPECT TO THE FOLLOWING ITEMS: PROPERTY LINES, WATER BODIES OR WATER COURSES, DRAINAGE PATTERN, ROADS, EXISTING WELLS, SEWERS AND PRIVATE SEWAGE DISPOSAL SYSTEMS. INCLUDE DIMENSIONS.



10 N 33W 36Q5

*The free Adobe Reader may be used to view and complete this form. However, softwa File Original with DWR O9N33WOIA State of California DWR Use Only - Do Not Fill In **Well Completion Report** Page __ Refer to instruction Pamphiet Owner's Well Number No. e0254985 Date Work Began 01/21/2015 Date Work Ended 2/4/2015 Local Permit Agency Santa Barbara Environmental Health APN/TRS/Other Permit Number WP# 0000337 Permit Date 11/21/14 Geologic Log Well Owner O Horizontal OAngle Specify Drilling Method Mud Rotary Dritting Fluid Bentonite mud Depth from Surface Description Describe material, grain size, color, etc Feet Feet 0 4 Dark Brown Loam Well Location 4 24 **Brown Clay** Address 4705 Santa Maria Mesa Rd. 48 Orange Clay and Boulders 24 County Santa Barbara City Santa Maria 90 Orange Clay and Gravel N Longitude 48 Latitude 90 128 Orange Clay and Boulders Dec. Lat. _ Dec. Long._ 128 170 Orange Clay and Gravel APN Book 129 Page 050 Parcel 012 407 Blue Clay and Small Gravel 170 Township 9N Range 16E Section 407 460 Black Clay and Rock Layers **Location Sketch** Activity (Sketch must be drawn by hand after form is printed.) New Well O Modification/Repair O Deepen O Other_ O Destroy
Describe procedures and materials
under 'GEOLOGIC LOG' Planned Uses ● Water Supply✓ Domestic Public ☑ Irrigation ☐ Industrial O Cathodic Protection O Dewatering O Heat Exchange O Injection O Monitoring O Remediation O-Sparging O Test Well O Vapor Extraction Rustrate or describe distance of well from roads, buildings, fanca-rivers, etc. and atlach a map. Use additional paper if necessary. Please be accurate and complete. O Other_ Water Level and Yield of Completed Well Depth to first water _ (Feet below surface) Depth to Static Water Level 101 (Feet) Date Measured 02/05/2015 Estimated Yield * 50 (GPM) Test Type Constant Rate Total Depth of Boring (Hours) Total Drawdown 138 (Feet) Test Length 4.0 Total Depth of Completed Well 460 Feet *May not be representative of a well's long term yield. **Annular Material** Casings Slot Size Depth from Wall Outside Screen Borehole Depth from Material Surface Thickness Diameter FIII Description Type If Any Surface Diameter Feet to Feet (Inches) (Inches) (Inches) (Inches) Feet to Fee 14 3/4 Blank PVC Sch. 40 SDR 21 8 50 Cement 120 Milled Slots Cal Silica Blend PVC Sch. 40 SDR 21 8 0.040 50 460 Fill 120 460 14 3/4 Screen Attachments · **Certification Statement** I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief Geologic Log Name Doug Enloe DBA Enloe Well Drilling ☐ Well Construction Diagram CA 93444 State Geophysical Log(s) Nipomo ☐ Soil/Water Chemical Analyses 2/16/2015 318877 Other . Water Well Contractor Date Signed C-57 License Number Attach additional information, if it exists.

DWR 188 REV. 1/2006

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM



1011 3BW 36Q \$5 VCS+ra/ Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110. (805) 681-4900. 2125 S. Centerpointe Pkwy., #333. Santa Maria, CA. 93455-1340. (805) 346-8460.

ENVIRONMENTAL HEALTH SERVICES DIVISION WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date: 1815	Well Permit Number: SE W 0000 378
Owner STEPHEN MILLER	APN 69 1050 1012
Site Investigation by:	Date:
Findings: (Check Applicable Boxes and Give Clearance) Overhead Powerlines	□ Animal Enclosures
Sewer Lines (5.56 lett)	Creek/Watercourse (100); Floodplain)
Leachfield/Septic Tank	Petroleum Tank/Pipeline
Cesspool/Drywell	□ Other
Comments: WELL DESTRUCTION	
Construction Inspection Record:	
Date 2415 Driller Dong ENLOS Registered Professional	Casing Depth Below Grade Depth of Seal
Casing Information	Borehole:
Diameter Gage	Total Depth of Well:
□ Steel □ Standard linepipe □ Structural Steel	Annular Seal: 40 (20' Ag & SPWS; 50' >5 cenn & commercial)
□ ABS □ PVC □ Standard 14 NSF	Well Bore Diameter
Other	Sealing Material: // SALK (6 Sack concrete neat cement, sand-kement, Bentonite, thermoset plastic concrete)
Casing Schedule: TYPE Conductor Casing.	Amount 2 JARDS
0 fi = Borehole - Sealing Material	Method of Pour Gravity or Pumper
= Conductor Casing Depth Diameter Capped	Use of Tremie Pipe Required it net no > 30 le deep

Stephen Miller

Well Permit Application Plot Plan

(Scale 1/4" Block = 20 ft.)

Indicate below the exact location of the proposed well with respect to the following items within 200 ft. of the proposed well: property lines, access roads and easements; existing/proposed structures (surface and subsurface); existing wells; existing/proposed industrial, hazardous, solid waste systems, works or tanks; petroleum product system works or tanks: animal enclosures and/or animal waste storage areas; agricultural operations; watercourses, 100-yr. flood plain and drainage patterns of the property; and well site elevations. Show the actual distance between the proposed well and these items.

* Men Well site Sorta Maria Mesa Rd Dept. Use Only: Site Reviewed By: Date: ☐ Water Bodies / Courses – 50 ft. ☐ Sewer (Sanitary, Storm or Bldg.) - 50 ft. ☐ Underground Petroleum Product Storage Tanks - 100 ft ☐ Septic Tanks and / or Leachlines - 100 ft. (include 100% expansion area) Other: Seepage Pit / Drywell - 150 ft. (include 100% expansion area) EHS 46-1a (Rev. 3/06)

Destroyed Water Wells Without a Well Completion Report

8N 33W 24

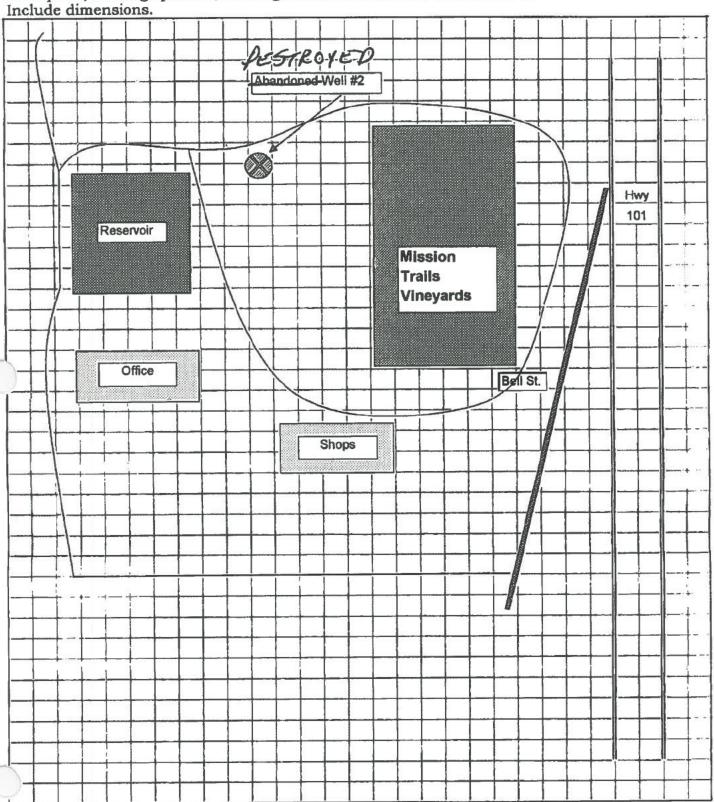
Original DWR Copy	Wista	y C	N 33W24	K2 cc2						
Page 1 of 1 Owner's Well No. 2 Date Work Began 11/6	No. /03 Ended 11/11/03 anta Barbara Co.Envir	757866 conmental Health	STATE WELL NO LATITUDE APPATRS	LONGITUDE						
	GEOLOGIC LOG	21	well owner —							
DRILLING METHOD		39 95	5 29,52							
DEPTH FROM SURFACE	DESCRIPTION Describe material, grain size, color, etc.	120 18	8,11							
Exc	avate Around Casing t		5475 Chardon	nay Lane						
	eet below grade. Cut ing and backfill well	to County Say	nta Maria nta Barbara							
20	Feet, Cement upper	APN Book	Page Parcel 1	01-090-22						
	feet of well with ack sand slurry.	Township 8N	Range JJW Section	24						
0-50	ack Sand Stuffy.	Latitude DEG. MIN.	NORTH Longitude .	DEG. MIN. SEC.						
1.	J		NORTH -	NEW WELL						
		Y	5101	MODIFICATION/REPAIR Deepen Other (Specify)						
			X DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG" PLANNED USES (∠)							
			100 MAITE 700 IN	WATER SUPPLY Domestic Public Irrigation Industrial						
		LUS ALAN	EAST THE WAY BE TO COME TO THE TOTAL	MONITORING TEST WELL CATHOOIC PROTECTION						
			TO THE WAR	DIRECT PUSH						
		Illustrate or Describe Dist	- SOUTH tance of Well from Roads, Buildings, thach a wap. Ver additional paper if	SPARGING SPARGING REMEDIATION OTHER (SPECIFY)						
		invenory. PLEASE BE	WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER							
- : : : -		DEPTH OF STATIC								
			(GPM) & TEST TYPE							
TOTAL DEPTH OF BORING TOTAL DEPTH OF COMPLET	(Feet) WELL 480 (Feet)		_ (Hrs.) TOTAL DRAWDOWN							
DEPTH BORE-	CASING (S)		DEPTH AND	TYPE						
FI. IO FI.	TYPE () MATERIAL / DIAMETER GRADE (Inches)	GAUGE SLOT SIZE OR WALL IF ANY (Inches)	FL to Ft. (\preceq)	FILL FILTER PACK (TYPE/SiZE)						
	12									
			-; $ +$ $+$	1						
i				+						
ATTACHMENTS	j (z) — j	CERTIFICATI	ON STATEMENT							
Geologic Log	1, the undersigned, or	rify that this report is complete a V. Wells, Inc ORPORATION (TYPED OR PRINTED)	and accurate to the best of my							
Geophysical Log(s)	1337 W. E	etteravia Rd. S	Santa Maria CA	93455 STATEC57-22957C						
Other		RIZED REPRESENTATIVE	IV18/03 DATE SIGNED	C57-22957C						

WELL PERMIT APPLICATION

751866 Permit No. Page 2 of 2

Plot Plan (1/4" = 20')

adicate below the exact location of the proposed well with respect to the following items: 'roperty lines, sewer lines and sewage disposal systems, animal enclosures, watercourses, flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation.



HCS-562

9N 32W 6

aN32W60 Dostroj ce

QUADRUPLICATE Use to comply with local requirements

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES
WATER WELL DRILLERS REPORT

Do not fill in

No. 352769

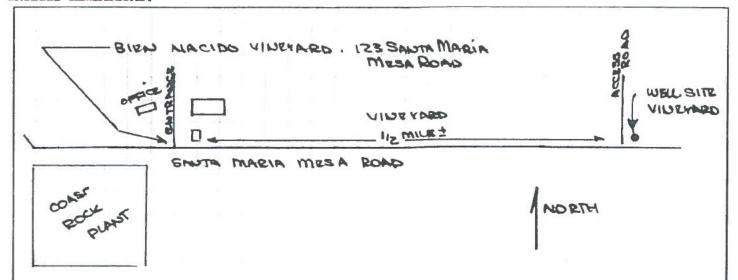
Notice of Intent No	Co DestacettonPermit #	9001	State Well No
(1) OWNER: Name Blen Hacido VI	neyards	(12) WELL	LOC: Total depth ft Completed depth 80
Address 1253 Coast VI	lage Rd, Sulte 102	from ft. to	ft Formation (Describe by color, character, size or materia
City Senta Barbara,	CA ZIP 93108	Hom ic to	Te Politiation (Describe by color, character, size of materia
(2) LOCATION OF WELL (See instr	ructions):	_	Excevated Around Cosing, Cut Casing Off
County Santa Barbara Ow	ner's Well Number129-050-12	3377	6' + Balow Grade, Filled Casing From
Well address if different from above	DU 6	_	380' To Approximately 30' From Top &
	Section Section Mosa Road	_	Cemented Upper 304 To County Standards
Distance from cities, roads, railroads, fences, etc. Approximately 1/2 Mile East Of Me	Ala Entrance At		Backfilled ExcavaNon
123 Santa Maria Mesa Road	90000		A 1
TES SUITE HE TO THOSE WORLD			
The state of the s	(a) Type of Work		
	(3) TYPE OF WORK	a Tri	9 1
The state of the s	New Well Deepening		1
	Reconstruction		7 > 0
	Reconditioning	_	11 (6)
	Horizontal Well	\	V CV
(SEE ARTACHED MAP)	Destruction (Describe destruction materials and pro-	177	12/2/2
(SEE ARTACHED PAP)	cedures in Item 12)		
	(4) PROPOSED USE.	7-	6
	Domestic	-	UN -41,5
A CONTRACTOR OF THE CONTRACTOR	Irrigation	V/ 6	4-05-4
	Industrial	0-1	2, 7/S
	Test Well	1/2	- H
	Municipal	4/1/5	2000
	Other	(A) -	
WELL LOCATION SKETCH	(Desartbe)	-(
	RAVEL RACK	12-	**
	eters of bore	CILLIA CONTRACTOR	
	d rom	311112-	
Other B Bucket	25	-	
(7) CASING INSTALLED: (8) PI	EREGRATIONS:	-	
Steel Plastic Type	of perforation or size of serven	-	
From To Dia. Gage or E	rein Te Slot		
	(t size		
	10/0		100 mm
2.2	01/1/1	-	
	20	-	
(9) WELL SEAL:			
Was surface sanitary seal provided? Yes ☐ No I	If yes, to depthft	77.41	
Were strata sealed against pollution? Yes 🗆 No	Interval ft	_	
Method of sealing		Work started	3-18 19 92 Completed 3-18 19
(10) WATER LEVELS:	The state of the s	WELL DRI	LLER'S STATEMENT:
Depth of first water, if known	ft	This well was	drilled under my jurisdiction and this report is true to the
Standing level after well completion	ft.	best of my know	wledge and belief.
(11) WELL TESTS:	West and the second	Signed -	16
	es, by whom?	Foc	FLOWD V WELLS, INC
Type of test Pump Bail Depth to water at start of test ft.	er Air lift At end of test ft	NAME	(Person firm, or corporation) (Typed or printed)
Discharge gal/min after hours	Water temperature	Address	
	es, by whom?	City	Santa Maria, CA ZIP 93455
Chemical analysis made? Yes \(\subseteq \text{No } \subseteq \text{If } y	es, dy wholin		C57-229570 Day (1) 3-19-92

Plot Plan (1" - 20")

dicate below the exact location of the proposed well with respect to the following items:

Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses,
flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation.

Include dimensions.

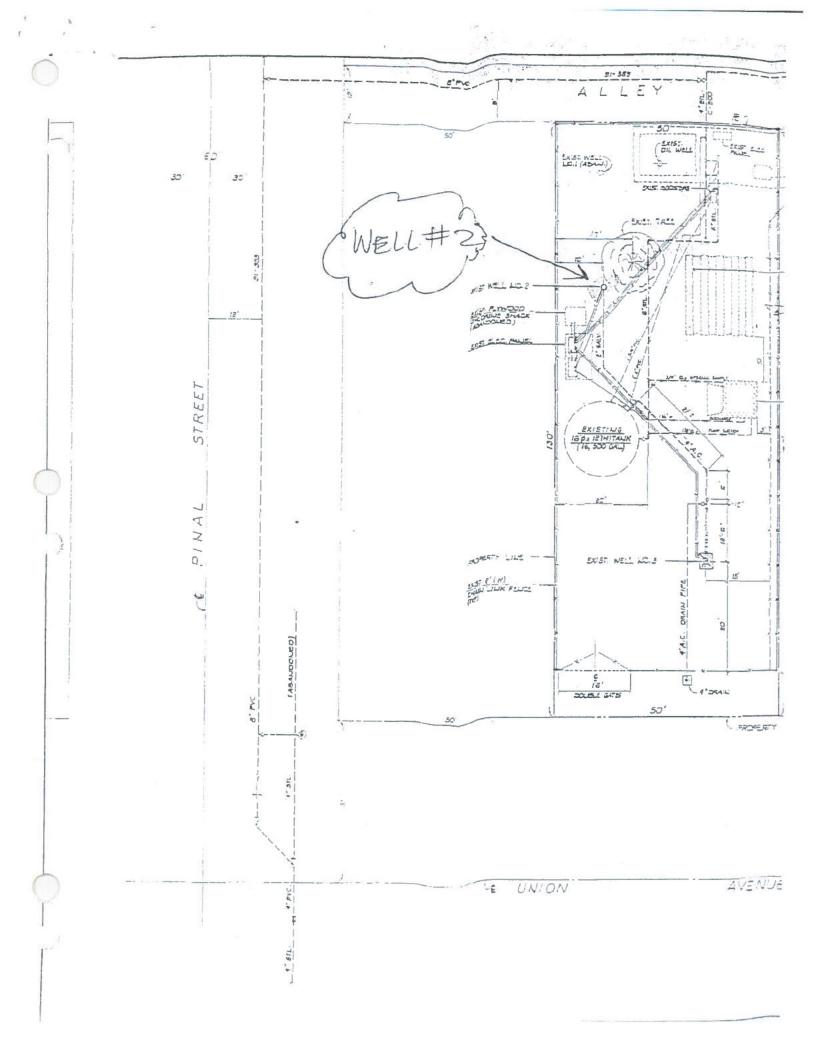


BIEN MACIDO VINERARD WELL DESTENCTION OLD WELL NO.4

E. EVW The.

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For Local Requ	irements	S				WELL	COMP	LETI	0	N RÉPOR	T			1	1	NOT FILE IN
Owner's Well N	Sis	au	oc	· W	a 1	1 #2	Refer to 1	nytruction	Par	mphlet		_	STATE	WELL	O/STAT	TION NO
Owner's Well No Date Work Began	8/0	67	03	- 11	34	Ended 8/	08/03	.75	/8	355		LATITUD	L		Щ.	
Local Permit A Permit No	gency S	an	ta	В	ar	bara Co	Envir	conma	nt	al Healt	h	1	1 1	1	1	LONGITUDE
Permit No	SR01	02	88	9		Permit	Date	8/05	/0.	3				PN/TRS	OTHER	1
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DEPTH FROM SURFACE	METHO	D _	_		n	ESCRIPTION F	LUID		1	Jailing Address Santa !	daria	U SK	ywa:	A Di		9 #103
Ft. lo Ft.	Ft. 10 Ft. Describe material, grain size, color, etc.									ПУ	MLIG			_	C/	1 93455 TATE 7IP
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1	1				_				(See Attached)						1	DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG")
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									×					EAST		MONITORING
	1														CATHO	DDIC PROTECTION
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i				10/10/17										- 1	VAI	POR EXTRACTION
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<u> </u>	EN	o NIR	ON	MEN IV R	AHI	BARA COUNTY HEALTH SERV	1000		ne	vessary PLEASE BE						
-					174	HEALIN SERV	ICES		DI	EPTH TO FIRST WA	LEVEL &					WELL
<u> </u>			_						DI	EPTH OF STATIC						
i		_							W	ATER LEVEL						
TOTAL DEPTH OF									TEST LENGTH (Hrs.) TOTAL DRAWDOWN (Ft.)							
TOTAL DEPTH OF	COMPLET	ED	WE	Ll.		(Feet)	<u> </u>			May not be repres					(Ft.)	
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	DIA. (Inches)	BLANK	SEEN	DUCTOR	PIPE	MATERIAL / GRADE	INTERNAL DIAMETER	GAUGE OR WAL		SLOT SIZE IF ANY			CE- MENT	BEN.		FILTER PACK
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ATTAC	HMENTS	(~) -			1 46		AL 11	W-	CERTIFICAT	TION STAT	EMENT	_			
Geologic Well Co	c Log	iagra	m			NAME I	Floyd	V. 96	el:	report is complete ls, Inc.	and accurat	e to the	pest o	r my ki	nowled	ge and belief.
	sical Log(s)	yid	ret			(PERS				PED OR PRINTED)				10		224
	er Chemica	l Ana	llyse	s			W. 156	ccera	(V	ia Road,	Santa	100000000000000000000000000000000000000	ıa,		CA	93455
					_	- ADDRESS	19°		***			CITY			STATE	57-229570
ATTACH ADDITIONAL	INFORMATI	ON, I	F IT	EXIS	TS.	SignedWEU.	DRILLER/AUTHO	RIZED REPRES	SENTA	TIVE		DA	E SIGNE)		C-57 LICENSE NUMBER



Permit	No.	102887	
Page		pages	_

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date	8 15 103
Site Investigation By NA	Date//
Findings: (Check applicable boxes and g	ive clearance)
Overhead Power Lines NA	Animal Enclosure NA
Sewer Lines_	Creek or Watercourse
Leach Field	Petroleum Tank or Pipeline
Cesspool/Drywell_	Other_
Application Reviewed and Approved: By	2. Hamlan Date 815 103
Work Investigation Record WELL	DESTRUCTION
Date 6 18 103	Well Site #: 2
Casing Information	Borehole
Type: Steel PVC Other -	Total Depth of Well: UNKNOWN
Class/Gage/NSF:	Annular Seal Depth: VN KNOWN
	Well Bore Diameter: UNKNOWN
Diameter: 10" Total Depth:	Sealing Material: CEMENT
Casing Schedule	Amount: 1 yrs =
0'	Method of Pour: PVMP
	Use of Tremie: HOSE
	Driller(s): FLOYD V. WELLS INC.
	C57-229570
	BELOW BRADE . CASING FILLED
FILLED MITH CONCRETE	ELOW CUT-OFF, REMAINING UPPER 20'
rinal Inspection and Approval/Denial: B	Stomen Date 10105
Notice of Work Acceptance/Rejection Sen	t to Well owner On 8 /11 /03
W-320P Rev. 12/89	*

9N3ZW ZN QUADRUPLICATE For Local Requirements WELL COMPLETION REPORT Page 1 of 1 Refer to Instruction Pamphlet STATE WELL NO STATION NO Owner's Well No. <u>\$18000 Well #3</u>

Date Work Began <u>8/06/03</u> Ended <u>8/08/03</u> No. 757854 LONGITUDE Local Permit Agency Santa Barbara Co. Environmental Health Permit No _SR0102888 APN/TRS/OTHER _____ Permit Date _____ 8/05/03 - GEOLOGIC LOG -- WELL OWNER ORIENTATION () VERTICAL HORIZONTAL Name Southern California Water Company ___ Al' ^ -(SPECIFY) DRILLING Mailing Address 3070 Skyway Orive #103 METHOD FLUID_ DEPTH FROM DESCRIPTION SURFACE Santa Maria Describe material, grain size, color, etc. Ft 10 - WELL LOCATION Excavate around casing to Address 203 Union Avenue 6 feet below grade, cut Sisquoc casing, fill well with County Santa Barbara cement, mushroom cap on top, APN Book _____ Page _____ Parcel _____ Parcel ____ 129-201-033 backfill excavation. Township _____ Range ____ Section Longitude DEG MIN Latitude 1 NORTH
DEG MIN SEC
LOCATION SKETCH SEC -ACTIVITY (∠) - NORTH -NEW WELL MODIFICATION REPAIR ___ Deepen ___ Other (Specify) (See Attached) DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG" PLANNED USES (∠) WATER SUPPLY ___ Domestic ___ Public Frigation ____ Industrial EAST MONITORING TEST WELL ___ CATHODIC PROTECTION HEAT EXCHANGE DIRECT PUSH . INJECTION VAPOR EXTRACTION _ SPARGING Hustvate or Describe Distance of Well from Bouck. Buthlings Fraces. By ers. etc. and attach a map. Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE. REMEDIATION _ AUG 29 2003 OTHER (SPECIFY) _ SANTA BARBARA COUNTY WATER LEVEL & YIELD OF COMPLETED WELL ENVIRONMENTAL HEALTH SERVICES DEPTH TO FIRST WATER ____ (Ft) BELOW SURFACE DEPTH OF STATIC WATER LEVEL _ (Fl.) & DATE MEASURED _ ESTIMATED YIELD . ____ __ (GPM) & TEST TYPE_ TOTAL DEPTH OF BORING __ __ (Hrs.) TOTAL DRAWDOWN__ TEST LENGTH ___ TOTAL DEPTH OF COMPLETED WELL _ * May not be representative of a well's long-term yield. CASING (S) ANNULAR MATERIAL DEPTH BORE-FROM SURFACE TYPE (∠) HOLE FROM SURFACE TYPE SCREEN CON-DUCTOR DIA. MATERIAL/ INTERNAL GAUGE SLOT SIZE BEN-(Inches) DIAMETER OR WALL IF ANY FILTER PACK MENT TONITE to Et FILL THICKNESS (Inches) Ft (Inches) to (TYPE/SIZE) (=) (\preceq) 0 281 Steel 10 250 320 X 6-Sack 281 292 .250 Steel 10 . 250 Sand 292 320 x Steel 10 . 250 Slurry ATTACHMENTS (≤) CERTIFICATION STATEMENT Geologic Log Well Construction Di

ATTACH ADDITIONAL INFORMATION, IF IT EXISTS	Signed	4777	C57-229570
Other	ADDRESS	CITY	STATE 7/P
Geophysical Log(s) Soil/Water Chemical Analyses	1337 W. Betteravia Road,	Santa Maria.	CA 93455
— Well Construction Diagram	PERSON. FIRM. OR CORPORATION) (TYPED OR PRINTED)		
Geologic Log	I, the undersigned, certify that this report is complete a	and decentate to the peat of th	ly knowledge and belief.

ALLEY 30 30 STREET 130, EXIST WELL WELL THIS
PERMIT उटाका आस १४, है 50' PROPERTY AVENUS UNION E

Permit	No	0	107	99	2
Page	of	1		ges	0

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date	8,5,03
Site Investigation By N/A	Date / /
Findings: (Check applicable boxes and g Overhead Power Lines NA Sewer Lines Leach Field Cesspool/Drywell	
Application Reviewed and Approved: By_	
Work Investigation Record WELL	DESTRUCTION:
Jate 8/7/03	Well Site #: 3
Casing Information	Borehole
Type: Steel PVC Other -	Total Depth of Well: UNKNOWN
Class/Gage/NSF:	Annular Seal Depth: N/A
ASTM#:	Well Bore Diameter: UNKNOWN DESTRUCTION Sealing Material: CEMENT
Casing Schedule	Amount: 122 YARDS
0'	Method of Pour: PUMP
	Use of Tremie: HOSE
	Driller(s): FLOYD V. WELLS INC.
WELL DESTRUCTION:	C57-229570
Comments: WELL CASING CUT OFF AT 7' I OVER 75' OF CLEAR CASING BELOW CUT OF Final Inspection and Approval Denial: B Notice of Work Acceptance Rejection Sen W-320P Rev. 12/89	FF POINT, ENTIRE CASING FILLED WITH CEMENT.

9N 32W 19

postral

9N/32W-19FZPermit No. 1001

WELL PERMIT APPLICATION

Page 1 of 2 pages

0: Environmental Health Division Santa Barbara County Health Care Services	Date 8 /22 / 77
Name of Well Owner Robert G. Russell & Son Mailing Address Route 1 Box 155A Santa Maria CA 93454 Street, P.O. City State Zip Code	937-4521 Telephone
Well Site Location: Vicinity Map Attached (Check) Assessor's Parcel No. 101-040-21 Street Address	Long Canyon Road
Name of Well Driller Stewart Johnston Company Name same Business Address 1363 West Main St. Santa Maria Date 210/88	te of Work
Permit Type (Check) Well Use (Check) Dri	Illing Method (Check)
Repair/Modification Agriculture Cab	ole []
oposed Depthft. Casing Information	
Well Bore Diamin. Type: Steel PVC Sealing Material (Check) Wall/Gagein. Neat Cement Clay Diameterin. Cement Grout Concrete Annular Seal Depthft.	Other
Additional Work Description:	
For Department Use Only Application Disposition: Approved Denied Comments I hereby agree to comply with all regul Santa Barbara pertaining to well construction, destruction and abandonment. I driller, or agent will furnish County He complete well log upon completion of well Signed Applicant	Tuction, repair, modifi- The property owner, well ealth Care Services a
\$ / Foree paid on 8 /22 /77 Receipt No. 378652 Date	S.B. Sol Sol S.M. X Lom S.M. X Lo

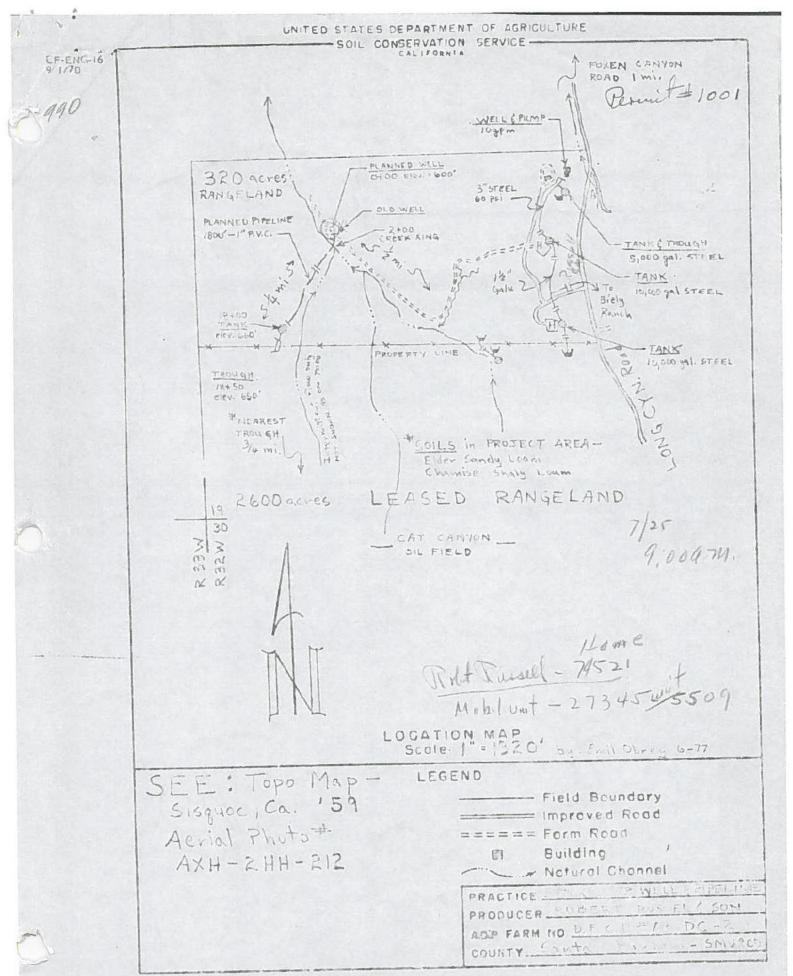
S.B.Co.H.D.

10/75

NOTIFIED PRIOR TO ALL SEALING OPERATIONS.

H-96

(Rev. 4/76)



9N 33W 1

9NSWIY QUADRUPLICATE For Local Requirements WELL COMPLETION REPORT Refer to Instruction Pamphlet STATE WELL NO STATION NO Page ____ of _ No. 1082579 Owner's Well No. _ Date Work Began 11-20-10 , Ended _ 11-20-10 LONGITUDE Local Permit Agency Permit No. SROID GEOLOGIC LOG -APN/TRS/OTHER __ Permit Date WELL OWNER -ORIENTATION () VERTICAL ____ HORIZONTAL ____ ANGLE ____ (SPECIFY) Name_ 1 DRILLING Mailing Address _ METHOD __ FLUID ___ DEPTH FROM DESCRIPTION SURFACE Describe material, grain size, color, etc. STATE 7IP Ft. to Ft. WELL LOCATION-Pump From Well Address _ City _____ Well County ___ APN Book _ Parcel 12 _Page _ Township ___ _ Range _ Section _ Dig Out Around Well TO 7 Long _ MIN DEG SEC LOCATION SKETCH -- ACTIVITY (∠) Cement - NORTH -__ NEW WELL t Leave Mushroom Can Over MODIFICATION REPAIR Top Of Gut Dif Casing. ___ Deepen ___ Other (Specify) TOP In/Hole With Dirt DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG") USES (∠) WATER SUPPLY ___ Domestic ___ Public _ Irrigation ___ Industrial MONITORING _ TEST WELL _ CATHODIC PROTECTION _ HEAT EXCHANGE DIRECT PUSH _ INJECTION _ VAPOR EXTRACTION SPARGING _ SOUTH REMEDIATION Illustrate or Describe Distance of Well from Roads. Buildings. Fences. Rivers, etc. and attach a map. Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE. OTHER (SPECIFY) WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER _____ (Ft) BELOW SURFACE DEPTH OF STATIC WATER LEVEL _____ (Ft) & DATE MEASURED _ ESTIMATED YIELD . ____ _____ (GPM) & TEST TYPE__ TOTAL DEPTH OF BORING _ __(Feet) TEST LENGTH _____ (Hrs.) TOTAL DRAWDOWN_____ (Ft) TOTAL DEPTH OF COMPLETED WELL ____ * May not be representative of a well's long-term yield. CASING (S) DEPTH ANNULAR MATERIAL DEPTH BORE-FROM SURFACE TYPE (∠) FROM SURFACE TYPE SCREEN CON-DUCTOR FILL PIPE DIA INTERNAL GAUGE SLOT SIZE MATERIAL / BEN-(Inches) DIAMETER GRADE OR WALL IF ANY FILTER PACK MENT TONITE FILL Ft. to THICKNESS (Inches) (Inches) to (TYPE/SIZE) (×) (\preceq) (\preceq) Ste

ATTACHMENTS (≤)	CERTIFICATION STA	ATEMENT -	
Geologic Log Well Construction Diagram Geophysical Log(s)	I, the undersigned, certify that this report is complete and accumant the complete and accumant that the complete and accumant	rate to the best of my k	nowledge and belief.
Soil/Water Chemical Analyses Other ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.	ADDRESS Signed C-57 LICENSED WATER WELL CONTRACTOR	CITY DATE SIGNED	STATE ZIP

Permit	No.	SR	01	075	92
Page	1	of	1	Pages	

ENVIRONMENTAL HEALTH SERVICES SANTA BARBARA COUNTY PUBLIC HEALTH DEPT WELL PERMIT FIELD INVESTIGATION RECORD

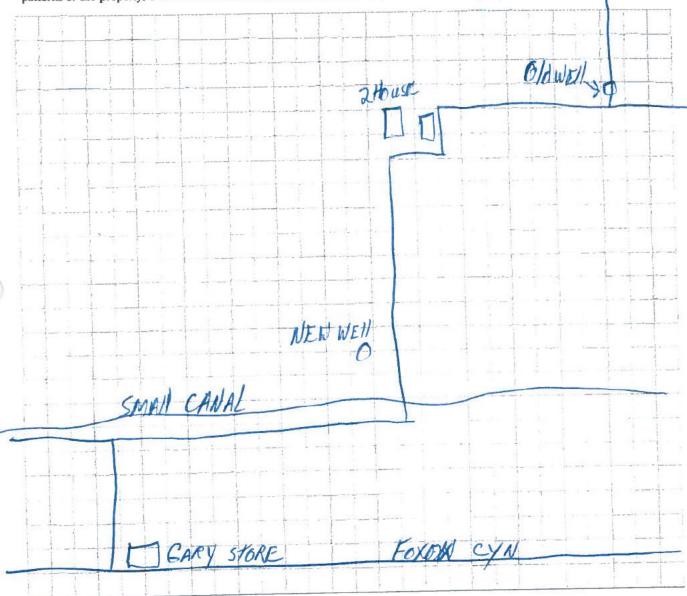
	WELL PERMIT FIELD INV	ESTIGATION RECORD				
	WELL Permit Application Received: Date 11 122 10 (11/19/10) WELL Permit Application Received: Date 11 122 10 (11/19/10) WELL Permit Application Received: Date 11 122 10 (11/19/10)					
	Site Investigation By N/A - Destructionate / /					
	Findings: (Check applicable boxes and give clear	ance)				
	☐ Overhead Power Lines	☐ Animal Enclosure				
	☐ Sewer Lines	☐ Creek or Watercourse				
	☐ Leach Field	☐ Petroleum Tank or Pipeline				
	☐ Cesspool/Drywell	Other				
	Application Reviewed and Approved: By	nd 5 imms Date 11/19/10				
	Work Investigation Record & Well Date 11/23/10 Destruc	tion				
	Date 11/23/10 Destruc	Well Site #:				
	Casing Information	Borehole				
	Type: Steel ₩ PVC □ Other □	Total Dept of Well:				
	Class/Gage/NSF:	Annular Seal Depth:				
	ASTM#:	Well Bore Diameter:				
	Diameter: 14" Total Depth:	Sealing Material: 6-sack cement				
	Casing Schedule	Amount: 2 yds.3 Method of Pour: gravity				
	o' - Well tion	Method of Pour: gravity				
	- Destin	Use of Tremie: Xo				
	-: - T)nu	Driller (s): Ron Taylor				
	Comments: Casing cut off 6' be gravel to within 25' belows	low grade backfilled w/pea rade, then casing filled				
	Final Inspection and Approval/Denial: By	. Furtosolo Date 11/23/10				
	Notice of Work Acceptance/Rejections Sent to					
< *	w/6-sackcement & formi	ng mushroom cap over casing.				

Well Permit Application Plot Plan

(Scale 1/4" Block = 20 ft.)

Permit #:						
APN:						
ng items within						
ace and subsurf	ace):	ex	isti	ng 1	wells:	ex-

Indicate below the exact location of the proposed well with respect to the following items within 200 ft. of the proposed well: property lines, access roads and easements; existing/proposed structures (surface and subsurface), existing wells; existing/proposed industrial, hazardous, solid waste systems, works or tanks: petroleum product system works or tanks: animal enclosures and/or animal waste storage areas, agricultural operations, watercourses, 100-yr. flood plain and drainage patterns of the property; and well site elevations. Show the actual distance between the proposed well and these items.



Dept. Use Only: Site Reviewed By:	Date:
Sewer (Sanitary, Storm or Bldg.) - 50 ft.	☐ Water Bodies / Courses – 50 ft.
Septic Tanks and / or Leachlines – 100 ft.	☐ Underground Petroleum Product Storage Tanks - 100 ft
(include 100% expansion area)	Other
☐ Seepage Pit / Drywell – 150 ft. (include 100% expansion area)	

9N 33W 8

File Original with DWR DC NOT FILL IN STATE WELL NO /STATION NO Refer to Instruction Pamphlet Page 1 of 1 e0133185 Owner's Well No. Vineyard/Lake Marie Well #4 No. 7/6/11 6/29/11 Ended_ Date Work Began_ Santa Barbara County Environmental Health Services Local Permit Agency SR0107896 6/29/11 APN/TRS/OTHER Permit Date Permit No. - GEOLOGIC LOG WELL OWNED X VERTICAL ORIENTATION (X) HORIZONTAL - ANGLE _ (SPECIFY) DRILLING Abandonment FLUID_ **DEPTH FROM** DESCRIPTION SURFACE Describe material, grain size, color, etc. FL to Ft WELL LUCATION Abandonment Procedures: 1,500' North of East Clark Ave Address _ 93455 Santa Maria Ca City_ STATE ZIP Backfilled well to 30' BGS with Gravel. Santa Barbara County _ 120 010 Excavate and cut down casing 6' GS. 129 Parcel APN Book Page _ Township 34 Range 33W 8 K Fill remaining well and conductor with 6 sack cement. 9N Section . 120 22 26.99 WEST mushroom cap 11.44 NORTH Longitude. Latitude_ DEG. MIN. SEC. Backfill with native material. - ACTIVITY (X) NEW WELL MODIFICATION/REPAIR - Deepen _ Other (Specify) DESTROY (Describe Procedures and Materials Under "GEOLOGIC LOG") PLANNED USES (X) t _ Domestic X Public Irrigation Industrial MONITORING _ TEST WELL CATHODIC PROTECTION DIRECT PUSH INJECTION VAPOR EXTRACTION SPARGING . Illustrate or Describe Distance OI Well from Roads Buildings, Fences, Rivers etc and attach map. Use additional paper if REMEDIATION -OTHER (SPECIFY) . necessary. PLEASE BE ACCURATE & COMPLETE WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER N/A (Ft.) BELOW SURFACE DEPTH OF STATIC _ (Ft.) & DATE MEASURED . WATER LEVEL ___ ESTIMATED YIELD _ _ (GPM) & TEST TYPE 1,051 TOTAL DEPTH OF BORING TEST LENGTH ___ _ (Hrs.) TOTAL DRAWDOWNL * May not be representative of a well's long-term yield. TOTAL DEPTH OF COMPLETED WELL _(Feet) ANNULAR MATERIAL CASING (S) DEPTH DEPTH BORE-FROM SURFACE TYPE FROM SURFACE HOLE TYPE (-') CE-BEN-OUTSIDE GAUGE SLOT SIZE DIA. MATERIAL / FILTER PACK DIAMETER MENT TONITE (inches) GRADE (TYPE/SIZE) to (inches) THICKNESS (Inches) CERTIFICATION STATEMENT ATTACHMENTS (X) 1, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. Geologic Log Layne Christensen Company Well Construction Diagram NAME (PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED) Geophysical Log(s) 92337 11901 Etiwanda Ave Soil/Water Chemical Analyses ADDRESS 7/26/11 510011 Other Well Design Specs & Pump lastall C-57 LICENSE NUMBER DATE SIGNED WELL DRILLER/AL HORIZED REPRESENTATIVE ATTACH ADDITIONAL INFORMATION IF IT EXISTS



Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆ (805) 681-4900 2125 S. Centerpointe Pkwy., #333 • Santa Maria, CA 93455-1340 ◆ (805) 346-8460

WATER WELL PERMIT APPLICATION

YPE OF PERMIT (Please check th	e appropriate box b	pelory)		
Construction or Modification	\$740 (3 hrs.) *	[4669]	"Modification" means the deepen- ing of a well, reperforation, sealing or replacement of well casing — construction of one completed well	FOR OFFICE USE ONLY Rec'd Date: 6/29/11 Rec'd By: Velanda
Well Inactivation	S615 (2.5 hrs) *	[4667]	Not used for a period of one year	SR#0107896
Well Destruction	S495 (2 hrs) *	[4668]	Abandonment - Complete filling of the well	District # 203
oval will not be issued until all fees	are paid.		require staff time in excess of that not	ed above. Final project ap-
1. Property lines 2. Drainage pattern of the prope 3. Access roads and easements (4. Existing and/or proposed structure) 5. Existing wells within a one has posed well	rty water, sewer, utili ctures undred foot radius	ty, roadwa	(ay) foot radius of the proposed 8. All perennial, seasonal, nate	vastes within a two hundred well ural, or artificial water bodies location of one hundred year
PPLICANT: Property Owner MI	icensed Well Drill	ine Contra	ctor Owner's Agent (Authorized in	rwriting)
failing Addre.	Street Name		City	State/Zip Code
Capplicant is other than Property Or pplicant's Name LNINE CHUSE		<u>क्ट) १३</u>	ko 5 <u>\$ -\2C9</u> Cell: <u>290-0002_</u> Email:_	hoetitae kyrechristens Fax: 933-2851
pplicant's Address: 134 No. Sireet	Direction S E. CLARK		- A.	CA 98060) State/Zip Code CA 93455
Sires Direc	17 CO # 100 CO	4	5 2 4 Start: 66 / 28 /11	Siate/Zip Code
			dic D Test DAOther Nowan	
		Li Canio	die D Les Modici THANKS	
orilling Method:				
Other Water Sources: Public I	'nvate Li None			
Proposed Depth fi.			Casing Information	
Well Bore Diam in. Scaling Material (Check)	Type: Steel Steel Wall / GageAdditional Work D	i		[12] [12] [12] [12] [12] [12] [12] [12]
□ Cernent Grout □ Concrete -	Note: A	50 ft. ann	ular seal is required for wells serving n	nultiple connections.

EHS 46-1 (Rev. 07/10)

LEGAL DECLARATION	
LICENSED CONTRACTOR DECLARATION I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code (B, & P.C.) as a well drilling contractor (C-57 license) and such licensees in full force and effect. Code Cod	
Lic No.: 510011 Office Telephone 805-933-1209 Cell Phone: 805-290-0002	
Business Name: LANKE CHRISTANGO Address 136 N 13 M ST. SANTA PROJA, CA	
(Complete 'A' or 'B') A. WORKERS' COMPENSATION DECLARATION I hereby affirm one of the following: I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. In have and will maintain workers' compensation insurance, as provided for by Section 3700 of the Labor Code, for the performance of work for which this permit is issued. My insurance carrier and policy number are: Canier Ob Parkic Insurance Policy No. MWY 1701600 Applicant Signature Date Ob 24/11	
B. CERTIFICATION OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE	
I certify that in the performance of work for which this permit is issued, I shall not employ any person in a manner so as to become subject to the Worker's Compensation Laws of California.	
Applican: Signature Dute	
Notice to Applicant: If, after making this Certificate of Exemption, you should become subject to the Worker's Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.	
installation, waste discharge requirements, land use clearance, grading) may also be required from other agencies. THIS PERMIT SHALL EXPIRE upon completion of the task authorized or one year from date of issuance, whichever occurs first. No changes from the approved plan are permitted without prior written approval by Environmental Health Services. Final clearance will not be issued until all fees are paid and a copy of the drillers log is submitted to Environmental Health Services. I hereby agree to comply with all regulations of the County of Santa Barbara pertaining to well construction, repair, modification, destruction and inactivation. The property owner, well driller, or agent will furnish Environmental Health Services a copy of a completed well log upon completion of well construction.	
I certify that I have read this application and declare under penalty of perjury that the information contained herein is true, correct and complete. I hereby authorize representatives of Environmental Health Services to enter the premises for the purpose of inspecting the site and work described herein for compliance with county requirements.	
REQUIRED DISPECTIONS / FINAL CLEARANCE: After permit approval, and prior to covering any components, an inspection must be scheduled directly with the approving Environmental Health Specialist at least two (2) business days in advance for: 1. The scaling of the annular space on a well; 2. The destruction of wells; 3. Any operation stipulated on the permit to address special or unusual conditions. 4. Final clearance of the well will be issued upon receipt of the driller's well log. Signed Signed Applicant & Signature Applicant & Signature	
APPLICATION DISPOSITION: Approved Denied	
Signed Levirolimental Health Specialist Date	
FOR DEPARTMENT USE ONLY Fixed Fee Rec'd: by: Date/Amt. 6 291 N \$ 495. Credit Card: 6 Check/Receipt/Trans. No.: 5065825 #: 1961340 Hourly Billing: Applicant notified of amount due by Plan Checker (Initials): Date: Rec'd by: Date/Amt. 5 Credit Card: 6 Check/Receipt/Trans. No.: # Date plans resubmitted (1) (2) (2) Permit Conditions: Provide adaquate notice to withess well destruction. Final Construction Approved by: Date: Final Clearance by: Date:	e:-

Misrch 25, 1984 Production Non-Tourson C- Young Lake Marin 25

Vall Date:

Pate Drilled - 1055
Drilled Capth - 1051
Gased Depth - 1051
Gasing Size - 2 - 666' = 15'
666 - 1001 = 10 3/6

321

Papent plug Installed at 587'. Current offactive perforations Current S.L. 5921'

(this says a ty (approx.)

Settom was sounded, 02/23/24, at 6041. There is 31 of 7111 move the concrete plug that was installed in the well in Ecc. 1977.

The installation of the coment plug installed hatween \$57 - 664' was done after losing an earlier pump in the well, including \$60' of 6' column plug, the top of which is at 748'. The following work was done after the Dec. 1977 installation of the coment plug:

An 9 1/8" 1.0, perforated liner was lastabled just above the concrete plug at 637' up to the 662' level where it is sweed out against a 10 1/2" 1.2. liner. The 10 1/5" liner two from 640' up to 570' where it is sweed out against the original 16 chalog. 464 of the 10 1/8" 1.0. liner is perforated, approximately 644' - 637'.

SCU - HI CALIFORNIA WATER CONFANY

REFORT OF PUMP INSTALLATION

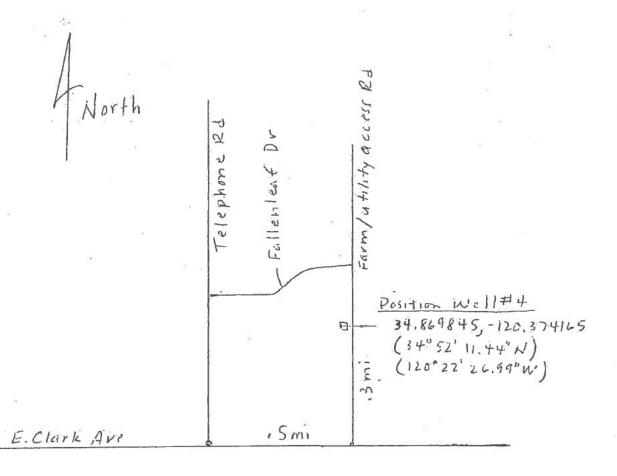
System Lake: Maries Plant Long ARD Books Serial # 805200 Pump head # - Powls, Hake CRINDFOS Stages, Size, Type 18 57 Bowls New Yes Bowls Repaired As Books By	Unit No
Bowl Serial # 805200 Pump head # - Powls, Hake CRUNCEDS Stages, Size, Type /8 57	
Powls, Hake CRUNCEDS Stages, Size, Type 18 57	Mist. Flore Well
20 10 10 10 10 10 10 10 10 10 10 10 10 10	
Bowls New Yor Bowls Repaired A/A Bennined By	55. 5P/4-18
	FLOTO INVELLS
Length Bowls 95" Katerial Bowls 5.5. Impeller	_ \$5
Length Column 651 Size Column 21/2" Length Suction	on Size Suction
Length of Airline 600 Kind of Airline 10 xorn Type	Jauge Die Poe.
Size Tubing Size Shalting	3
Column Lengths 3/2cs. 2/'erc.	
Column Check Valve, Wet, 2 Size 21/4" Dist.	from Eowls 21'
Make of Spiders No. of Spiders Spider Spa	icing from Powis
lst 2nd 3rd 4th 5th 6th	75h 8th
Size discharge 12"708" Air release	valve AIO
Motor Make Francisco Forsepower 20 Serial #	Volts 230
Amps 6/ Cycle 60 Frame Type R.P.M. 3	450 Phase 3
New Extension G.W.C.# Eate	Length
Thrust bearing, Make Wumber	
Disposition of Existing Equipment or remarks	a DATA:
THIS IS A COMPILETE NOW SUBI	HERSIBLE .
MOTOR BOWL ASSEMBLY & SUBM	ERSIELE CARLE.
ALL REPLACED MATERIAL WAS JUNE	
	<u> </u>
55/10/	,
	9
C.C. FARELS JAMES DELEMEN	Donera
J. MADDONIN F. KOSTER ATELLISENS	
B.M.Draid A. Polarico D. Gravilon	D. 5211==
J. Valida S. Carriay C. Jalida J. Valida S. Carriay J. Kimura Water Neter No.	PERD FILE

Well Destruction Permit # SR 0107898

R.7. 6/29/11

MAP

Golden State Water Well Vineyard #4
Parcel APN 129-120-024
Abandonment | Destruction



09N33W08P2 (CO98

*The free Adobe Reader may be used to view and complete this form. However, software must be purchased to complete, save, and reuse a saved form State of California File Original with DWR DWR Use Only - Do Not Fill In Well Completion Report 7. Page 1 of 1 Refer to Instruction Pamphlet State Well Number/Site Number Owner's Well Number Lake Marie Wel(3) No. e0240398 W Date Work Began 07/21/2014 Date Work Ended 7/23/2014 Local Permit Agency Santa Barbara Co Public Health Services Department APN/TRS/Other Permit Number 0109484 Permit Date 7/3/14 Well Owner Geologic Log Orientation O Vertical O Horizontal OAngle **Dritting Method** Drilling Fluid Depth from Surface Description Feet Describe material, grain size, color, etc | Well Location Address 2283 Lake Marie Drive Destroyed per California Bulletin 74-81 and 90 County Santa Barbara City Santa Maria N Longitude _____ and local requirements. Latitude Dec Lat Dec. Long._ Datum Airlift fill from 760-890 feet Parcel 012 APN Book 129 Page 146 Pump 9-sack sand slurry from 987' to 610' Township Range Section Pump 23-sack neat cement from 610' to surface Location Sketch Activity Excavate around casing (Sketch must be drawn by hand after form is printed.) O New Well Cut off casing Modification/Repair Mushroom Cap O Deepen O Other_ Backfil with native soil Destroy Describe procedures and materials under "GEOLOGIC LOG" Planned Uses O Water Supply ☐ Domestic ☐ Public ☐ Irrigation ☐ Industrial O Cathodic Protection O Dewatering O Heat Exchange Clark Ave O Injection Monitoring O Remediation O Sparging O Test Well O Vapor Extraction Rustrate or describe distance of well from roads, buildings, fences, rivers, etc. and attach a map. Use additional paper if necessary. O Other Please be accurate and complets Water Level and Yield of Completed Well Depth to first water _ (Feet below surface) Depth to Static (Feet) Date Measured Water Level __ (GPM) Test Type Estimated Yield * _ Total Depth of Boring Feet __ (Hours) Total Drawdown Test Length _ Total Depth of Completed Well Feet *May not be representative of a well's long term yield. **Annular Material** Casings Depth from Wall Outside Screen Slot Size Depth from Borehole Material Type Thickness Diameter Fill Description Surface Diameter Type If Any Surface Feet to Feet Feet to Feet (Inches) (Inches) (Inches) (Inches) Attachments **Certification Statement** I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief ☐ Geologic Log Name General Pump Company - Michael Bodart ☐ Well Construction Diagram Person, Firm or Corporation ☐ Geophysical Log(s) San Dimas 159 North Acadia Street 91773 ☐ Soil/Water Chemical Analyses Zin State 11/6/14 Other _ 496765 Date Signed C-57 License Number Attach additional information, if it exists

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

-RECEIVED

DWR 188 REV. 1/2006

9N 33W 20

ORIGINAL File with DWR

Page 1 of 1

WELL COMPLETION REPORT

No. E057344

Owner's Well No. Well #1 Date Work Began 9/18/2007

. Ended 9/20/2007

Permit No. 0105164 Permit No. 0105164 Permit No. 0105164

Permit Data 9/5/2007

DO NOT STATE WELL NO STATION NO LATITUDE LONGITUDE APN/TRS:OTHER

	1	GEOLOGICLOG	(31,31,51,51,51,51,51,51,51,51,51,51,51,51,51	O. I.E.R.
	1	GEOLOGIC LOG	WELL OWNER -	
ORIENTATI	ON ()	VERTICAL HORIZONTAL ANGLE (SPECIFY)	Name Reserve Vineyard Management	
DEPTH FROM METHOL		METHOD ROTARY FLUID	Mailing Address 214 Oro Drive	
SURFACE FI to FI		DESCRIPTION	Arroyo Grande	CA 93420
0	15	Describe material grain size color etc BROWN SAND (MINOR CLAY)	CITY	STATE ZIP
15		SOFT BROWN SAND	Address Hwy 101 Property WELL LOCATION	
103			City Santa Maria CA	
200		SAND & GRAVEL	County Santa Barbara	
206		SANDY BROWN CLAY	APN Book 101 Page 020 Parcel 013	
380		HARD BROWN CLAY	Township Range Section	
404		BROWN SAND (TIGHT)	Latitude	
460		BROWN CLAY	LOCATION SECTION	ACTIVITY (x)
470		FIDM CAND & CDAVEL	NORTH	NEW WELL
485		BROWN CLAY	CEIVED	MODIF CATION/REPAIR
505		FIRM SAND & GRAVEL (SOME CLAY)		Deepen
550		BROWN CLAY		Other (Specify)
560		CEMENTED GRAVEL & CLAY OT	1 1 3 ()	✓ DESTROY (Describe
580		BROWN CLAY	N. 357 - 25 19553	Procedures and Matena's Under "GEOLOGIC LOG"
602			1955	PLANNED USES(2)
660		CEMENTED GRAVEL & CLAY ENVIRONM	ENTAL HEALTH SERVICES	VIATER SUPPLY Domestic Public
		Sittle of the control	WE	_Y irrigation nousira.
		The above Dry Hole was backfilled from 700' to		MONITORING
		25' from the surface. Concrete was pumped from		TEST WELL
		25' to 5' from the surface mushrooming at the top.		ATHODIC PROTECTION
		The remaining depth was filled with native material		HEAT EXCHANGE DIRECT PUSH
		in accordance with Santa Barbara County Health		INJECTION
		Department requirements (WP)		VAPOR EXTRACTION
			SOUTH	SPARGING
			Flustrate or Describe Distance of Well from Roads Buildings Fences, Rivers, etc. and attach a map. Use additional paper (i)	REMEDIATION OTHER (SPECIFY) ✓
			necessary PLEASE BE ACCURATE & COMPLETE.	Dry Hole
			WATER LEVEL & VIELD OF COMPL	ETED WELL
			DEPTH TO FIRST WATER (FI) BELOW SURFACE	
			DEPTH OF STATIC WATER LEVEL (F1) & DATE MEASURED	
TOTAL DE	OFH OF	BORING 700 (Feet)	ESTIMATED YIELD * (GPM) & TEST TYPE	20.0
		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	TEST LENGTH (Hrs.) TOTAL DRAWDOWN	(Ft:
TOTAL DE	PIHOF	COMPLETED WELL (Feet)	May not be representative of a well's long-term well	d

BORE.		C	CASING (S)			DEPT	н		ANNUAR	MATERIAL
	TYPE (/)					FROM SUR	FACE		TY	PE
(Inches)	SCREEN CON- DUCTOR	GRADE	DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	FI to	Ft	CE- MENT	BEN- TONITE FILL () ()	FILTER PACE (TYPE:SIZE)
					_	0	5		1	TOP SOIL
ř						5	25	1		SIX SACK
						25	700		V	GRAVEL
			-							
					-					
		BLANK BLANK SCREEN CON- DUCTOR	HOLE TYPE (*) Inches) TYPE (*) A Signature of the control of th	DIA (Inches) WY WY WY WATERIAL / GRADE (Inches)	HOLE TYPE (*) Inches) TYPE (*) MATERIAL / DIAMETER OR WALL (Inches) THICKNESS	HOLE DIA (Inches) TYPE (*) MATERIAL / DIAMETER OR WALL IF ANY (Inches) THICKNESS (Inches)	HOLE TYPE (*) HOLE TYPE (*) DIA (Inches) STORE TYPE (*) FROM SUR	HOLE TYPE (*) DIA (Inches) TYPE (*) GRADE MATERIAL / GRADE INTERNAL GAUGE OR WALL (Inches) THICKNESS FI to FI 0 5 5 25	HOLE TYPE (*) DIA (Inches) Y X X Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	HOLE DIA (Inches) HOLE DIA (In

ATTACHMENTS () Geologic Log Well Construction Diagram Geophysical Log(s) SolfWater Chemical Analysis Otner _ ATTACH ADDITIONAL INFORMATION IF IT EXISTS

CERTIFICATION STATEMENT -I the undersigned cartify that this report is complete and accurate to the best of my knowledge and belief NAME_FILIPPONI_& THOMPSON_DRILLING
(PERSON_FIRM_OR_CORPORATION)_(TYPED OR_PRINTED)

P.O. BOX 845

ADDRESS
Signed WELL DRILLER/AUTHORIZED REPRESENTATIVE

IF ADDITIONAL SPACE IS NEEDED. USE NEXT CONSECUTIVELY NUMBERED FORM

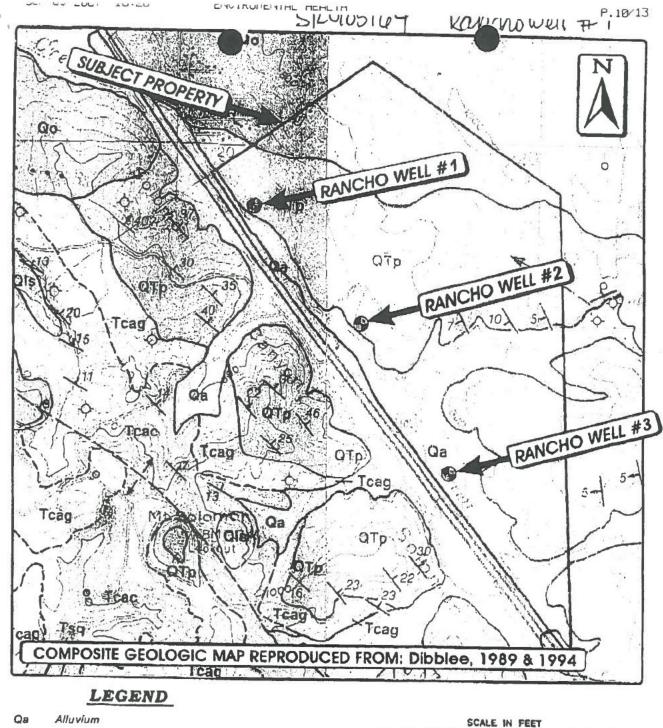
ATASCADERO

10/04/07

CA

93423 ZIP 432680

DWR 188 REV 11-97



Alluvium Qa

Qo Orcult Formalion

QTp Paso Robles Formation

Tca(g)(c) Careaga Formation: (g) Graciosa, (c) Cebada member

Formational contact: dashed where approximate

Fault contact: dolled where covered

Strike & dip of bedding

Subject property: approximate parcel boundary

Well Site (approximate location)

3000 1000 2000

L Location Map

WATER WELL DEVELOPMENT PROJECT Highway 101 Vineyard Project Orcutt, California APN 101-020-013

Rick Hoffman and Associates ENGINEERING GEOLOGISTS & HYDROLOGISTS

1149 Palomino Rd., Santa Berbera, CA 93105 TEL (905) 569-1911 FAX (805) 569-0142

FIGURE

ICHNICHED WELL E'I



TYPE OF PERMIT (Please check the appropriate box below)

Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 ♦(805) 6814900 2125 S. Centerpointe Pkwy., #333 • Santa Maria, CA 93455-1340 ♦ (805) 346-8460

WELL PERMIT APPLICATION

SR0105164

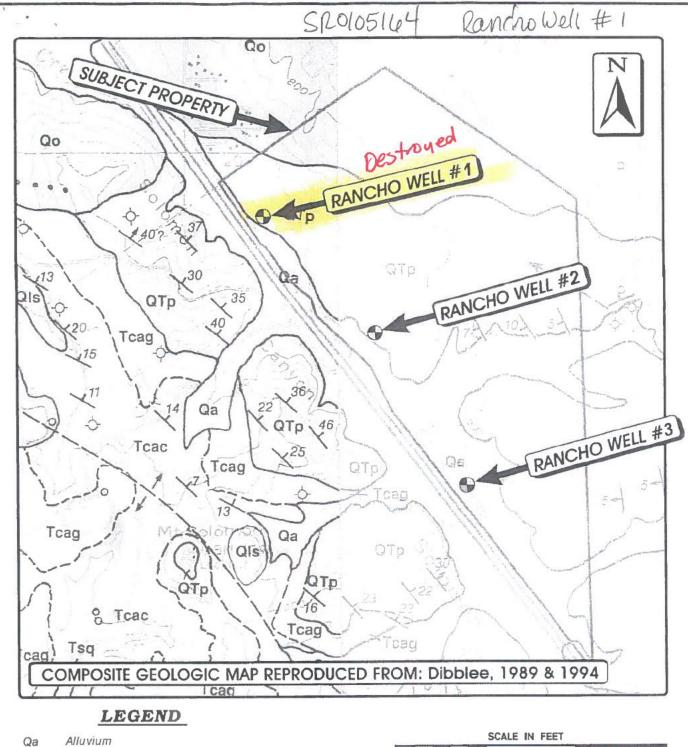
	Construction or Modification	\$600 (3 hrs.) *	[4669]	"Modification" means the deepening of a well, reperforation, sealing or replacement of well casing—construction of one completed well FOR OFFICE USE ONLY Rec'd Date: 9/5/07 Rec'd By: Tenley
	Well Inactivation	\$500 (2.5 hrs) *	[4667]	Not used for a period of one year SR # 0105164
A	Well Destruction	\$400 (2 hrs) *	[4668]	Abandonment - Complete filling of the well District # 206
	ourly rate fee of \$110 will be vill not be issued until all fees		ojects that	require staff time in excess of that noted above. Final project ap-
1- 2- 3- 4- 5-	Plot plan indicating the location of the property lines. Drainage pattern of the property and easements (Existing and/or proposed structure Existing wells within a one his posed well. Animal or fowl enclosure, performers	rty water, sewer, utili ctures undred foot radius	ty, roadwa	Sewage disposal systems or works carrying or containing sewage or industrial wastes within a two hundred foot radius of the proposed well All perennial, seasonal, natural, or artificial water bodies
APPLICA	ANT. Property Owner L	icensed Well Drill		actor Owner's Agent (Authorized in writing)
Property	Owner Rancho Soloma	n LLC		Telephone No. (805) 550-1864
Mailing	Address c/o Reserve	Vineyard Ma	nageme	nt, 214 Oro Dr., Arroyo Grande, Ca 93420
	Street Direct	tion Street 1	Name Highway	City State Zip Code y 101, south of Orcutt, CA
Site Loc	Street Direct	tion Street	Vame	City State/Zip Code
(Hannli	icant is other than Property Or			
	nt's Name Rick Hoffma		ites	Telephone No. (_805)569_1911
Applica	nt's Address 1149 Palon	Direction S	Street Name	City State Zip Code:
		UTD 00 TUTO 10 10 10 10 10 10 10 10 10 10 10 10 10		
				1 3 Start: 9 / 10 / 2007 Finish: 9 / 17 /2007
Well U	se: Domestic Water 🖾 /	Agriculture Water	□ Catho	dic
Drilling	Method: A Rotary Cab	le 🗆 Other		
Other V	Vater Sources: ☐ Public ☐ I	rivate 🖾 None		
Propos	sed Depth 800 ft.			Casing Information
		Type: ☐ Steel 🚨	PVC 🗖 Ot	ther
	Sole Diam in.	Wall / Gage SDR		
	g Material (Check)	Additional Work D		
1	at Cement			
Cer	ment Grout	Note: A	50 ft. annu	ular seal is required for wells serving multiple connections.

well #1

03-04-04-04-0			AVV. 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	week.
	LEGAL DECLARAT	ION	_	SR0105147
LICENSED CONTRACTOR DECLARATION I hereby affirm that I am licensed under the prov Code (B. & P.C.), as a well drilling contractor and Filipponi & Thompson Drill Print Name of Driller	such license is in full force and el	Tect		Business and Professions Sept. 4, 2007
	Office Telephone (805)			Date
Business Name: Filipponi & Thompso				
(Complete 'A' or 'B') A. WORKERS' COMPENSATION DECLARAT I hereby affirm one of the following: I have and will maintain a certifice 3700 of the Labor Code, for the p I have and will maintain workers' the performance of work for whice Carrier Applicant Signature B. CERTIFICATION OF EXEMPTION FROM V I certify that in the performance of work for whice the Worker's Compensation Laws of California. Applicant Signature Notice to Applicant: If, after making this Certification Code, you must forthwith comply with such that the complexity of the work described. Please note that clearance, grading) may also be required from ized one year from date of issuance. No charmental Health Services. Final clearance will not the complexity of the content of the	vertee of consent to self-insure to performance of the work for vertee formance of the work for vertee formance, as the compensation insurance, as the compensation insurance, as the compensation of this permit is issued. My VORKERS' COMPENSATION the permit is issued, I shall not be compensationally be compensationally be compensationally be compensated by the compensation of the com	which this perry provided for linsurance carry. Policy No. INSURANCE temploy any posterior temploy any posterior subject be deemed revolution for the permitted install will SHALL I are permitted.	Date Date Date Date TATIVE, this application, waste discharge EXPIRE upon comp	the Labor Code, for er are: as to become subject to a
I hereby agree to comply with all regulations struction and inactivation. The property owr pleted well log upon completion of well const	er, well driller, or agent wil			
I certify that I have read this application and complete. I hereby authorize representatives site and work described herein for compliance	of Environmental Health Scr			
NOTE: After permit approval, an inspection r Environmental Health Specialist for:	nust be scheduled at least tw	entv-four hou	ers in advance direct	ly with the approving
The sealing of the annular space of the destruction of wells; and Any operation stipulated on the p		usual condition	s.	
Rick Hoffman	12-16 14-15	_	Se	ept. 4, 2007
Applicant (Print Name)	Applicant's	Signature		Date
	FOR DEPARTMENT US	E ONLY		
Fixed Fee: Rec'd by: 1 Tencente Date F	0/-/-	600 00 c	heck No : 669	Receipt No: 997958
Hourly Billing. Applicant notified by Plan Check			Date:	
Rec'd by:Date Rec'd:	Amt. Rec'd: \$	Check N	lo.: Rec	eipt No:
EH Specialist X MI Lu (Lu (1 4	Application Disposition	n: 🛛 Approv	ed Denied Date	4-5-67
Final Clearance by	9-75-12 1	Date Date	e:	sealed 261

bravity poured from cement truck; mushroom cap

Into excavation over conductor casing.



Strike & dip of bedding

Subject property: approximate parcel boundary

Well Site (approximate location)



WELL LOCATION MAP

WATER WELL DEVELOPMENT PROJECT
Highway 101 Vineyard Project
Orcutt, California APN 101-020-013

Rick Hoffman and Associates ENGINEERING GEOLOGISTS & HYDROLOGISTS

1149 Palomino Rd., Santa Barbara, CA 93105 TEL. (805) 569-1911 FAX (805) 569-0142 FIGURE

1

Permit	No.	2/05/64
Page _	of	pages

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Data	9,4,67
Well Permit Application Received: Date	
Site Investigation By	
Findings: (Check applicable boxes and g.	
Overhead Power Lines	Animal Enclosure
Sewer Lines	Creek or Watercourse
Leach Field	Petroleum Tank or Pipeline
Cesspool/Drywell	Other
CX Site Chee	
Application Reviewed and Approved: By_	Date 9,4,6+
ork Investigation Record	
Date 9 1186)	Well Site #: (UE// -# /
Casing Information	Borehole
Type: Steel PVC Other O	Total Depth of Well:
Class/Gage/NSF:	Annular Seal Depth: 104
ASTM#:	Well Bore Diameter: 28/
Diameter: 20 Total Depth:	Sealing Material: 6 Sack Cemen
Casing Schedule	Amount: 19 405
0' =	Method of Pour: (Lum)
- = = deller -	Use of Tremie: TES JUC
	Driller(s):
	Drilling
Comments: 3 104 \ 20	convolutor 3 capth 12
Final Inspection and Approval/Denial: B	Date / /
Notice of Work Acceptance/Rejection Sen	it to Well owner on quity uch on
W-320P Rev 12/89 Excalvation	to 6 sould 25
13-14 Hon gravel, Plund	level lower than 65.
LI July July &	participation of the second second second

CRIGINAL File with DWR

Page 1 of 2

WELL COMPLETION REPORT

Refer to Instruction Pamphlet

Owner's Well No. Dry Hole Date Work Began 4/16/2007 . Ended 4/17/2007

Local Permit Agency Santa Barbara County

Permit No. SR#0104928

No. E047439

UN33W20D02

STATE WELL NO! STATION NO LATITUDE LONGITUDE

APILITES OTHER

DWR USE OFLY

Permit Date 4/9/2007 GEOLOGIC LOG WELL OWNER -✓ VERTICAL — HORIZONTAL — ANGLE — (SPECIFY) ORIENTATION () Name Virgil Elings DRILLING ROTARY FLUID Bentonite Mailing Address 4664 Via Clarice DEPTH FROM SURFACE DESCRIPTION Santa Barbara CA 93111 Describe material grain size color etc STATE ZIP 0 3 SANDY TOPSOIL Address East Side of Hwy 101 - 2 Miles S of Clark Ave 15 BROWN SAND 3 City Orcutt CA 15 21 SAND & MINOR GRAVELS County Santa Barbara 21 42 BROWN SAND APN Book 101 Page 020 42 Parcel 013 68 BROWN SAND (SMALL GRAVEL LAYERS) Township 9 N Range 33 W 68 Section 19 130 BROWN SANDY CLAY Latitude 34 50 47,0 N 130 155 DARK BROWN CLAY MIN DEG MED 155 226 BROWN CLAY LOCATION SKETCH-ACTIVITY NORTH 226 241 DARK BROWN CLAY HE'N WELL 241 285 BROWN MEDIUM SAND MODIFICATION REPAIR Deeper 285 293 VERY SANDY BROWN CLAY Other Specify 293 298 BROWN SAND 312 SANDY BROWN CLAY 298 Procedures and Materials Under "GEOLOGIC LOG" 312 317 BROWN SAND 317 330 SANDY BROWN CLAY PLANNED USES (.) WATER SUPPLY 330 346 BROWN CLAY GRAVEL MIX (MOSTLY SAND) ✓ Domestic Public 346 388 SAND & GRAVEL SOME HARD LAYERS Industria. rrigation 394 SANDY BROWN CLAY 388 MONITORING 394 402 SAND & GRAVEL TEST WELL CATHODIC PROTECTION 402 440 SANDY BROWN CLAY HEAT EXCHANGE 440 450 SAND & GRAVEL DIRECT PUSH 450 462 SANDY BROWN CLAY NJECTION. 462 482 SAND & GRAVEL VAPOR EXTRACTION 482 SPARGING 486 BROWN CLAY SOUTH libraries or Describe Distance of Well from Reads Halidings REMEDIATION. 486 494 SAND & GRAVEL Fences, Rivers etc. and attach a map. Usc additional paper it necessary. PLEASE BE ACCURATE & COMPLETE OTHER SPECIF 494 496 BROWN CLAY 496 520 SAND & GRAVEL WATER LEVEL & YIELD OF COMPLETED WELL 520 532 BROWN CLAY DEPTH TO FIRST WATER ... (Ft) BELOW SURFACE 532 554 SAND & GRAVEL DEPTH OF STATIC 554 WATER LEVEL __ 558 BROWN CLAY (Ft) & DATE MEASURED ESTIMATED YIELD (GPM) & TEST TYPE IOTAL DEPTH OF BORING 760 TEST LENGTH (Hrs.) TOTAL DRAWDOWN (PL) TOTAL DEPTH OF COMPLETED WELL May not be representative of a well's long-term yield

DEPTH	none	l.	CASING (S)						ANNULAR MATERIAL										
FROM SURFACE	HOLE DIA	BORE - HOLE DIA					1000	/PE	(\)	MATERIAL /	INTERNAL	GAUGE	SLOT SIZE	FROM SU	RFACE	a company		PE_
Ft to Ft	(Inches)	BLANK	SCREE	DUCTO	FILLPI	GRADE	DIAMETER (Inches)	OR WALL THICKNESS	IF ANY (Inches)	Ft to	Ft	MENT	BEN- TONITE FILL	TYPE SIZE					
										<u>0</u> 5	.5 25	/		Topsoil Six Sack					
										25	760		· · · · ·	Monterey Mix					
							1												

	ATTACHMENTS	(1)
-	Geologic Log			

Well Construction Diagram

Geophysical Log(s)

Soll/Water Chemical Analysis

Other ATTACH ADDITIONAL INFORMATION. IF IT EXISTS CERTIFICATION STATEMENT

the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief

NAME FILIPPONI & THOMPSON DRILLING

(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED) P.O. BOX 845 ADDRESS

WELL DRILLER/AUTHORIZED REPRESENTATIVE

ATASCADERO

04/20/07

ÇA 93423 STATE

432680 57 LICENSE NUMBER

ORIGINAL	
File with DWR	

Local Permit Agency Santa Barbara County

Permit No. SR#0104928

Page 2 of 2

STATE OF CALIFORNIA

WELL COMPLETION REPORT

Refer to Instruction Pamphlet

Owner's Well No. Dry Hole No. E047439 ___, Ended 4/17/2007 Date Work Began 4/16/2007

	STATE	WELL NO	STATION	NIC
-			STATION	140

CTATE	INSTAL AND		
SIAIL	WELL NO	STATION	N

DWR USE ONLY ... DO NOT FILL IN

LATITUDE			71.15
LATITUDE		LONG	רעד

ORIENTATION (2) VENTICAL HORIZONTAL ANGLE (SPECIFY) DRILLING ROTARY DESCRIPTION DISCREPTION DESCRIPTION DESCRIPT	Permit	No. S	R#0104928 Permit Date 4/9/2007		APN/TI	RS/OTHER
SET STOWN CLAY SET STOWN CLAY SET SEROWN CLAY SET SET SEND & GRAVEL County Santa Barbara APN Book 101. Page 020. Parcel 013 Township 9 N. Range 33 W. Section 19 Latitude 34 50 470 N. Section 19 LET SET SET SET SET SET SET SET SET SET S	DEPTH FI SURFAC Ft. to 558	ROM CE Ft. 565	GEOLOGIC LOG VERTICAL HORIZONTAL ANGLE (SPECIFY) DRILLING ROTARY FLUID Bentonite DESCRIPTION Describe material, grain, size, color, etc. SAND & GRAVEL	Mailing Address Santa Barbara	ings ss 4664 Via Clarice a	STATE ZP
675 SAND & GRAVEL 675 681 BROWN CLAY W/ MINOR GRAVEL 685 716 CEMENTED GRAVEL 776 752 HARD SANDY BROWN CLAY 775 760 CEMENTED GRAVEL The above Dry Hole was backfilled from 760' to 25' from the surface. Concrete was then pumped from 25' to 5' and the remaining depth was filled with native materials in accordance with the Santa Barbara County Environmental Health Department requirements. (GM) South See Des Min Sec Does Min Minor Mino	567 575 592	575 592 660	SAND & GRAVEL BROWN CLAY SAND & GRAVEL	City Orcutt CA County Santa E APN Book 101	Barbara Page 020 Parcel 01	3
Total Depth of Sorning 760 752 HARD SANDY BROWN CLAY 752 760 CEMENTED GRAVELS The above Dry Hole was backfilled from 760' to 25' from the surface. Concrete was then pumped from 25' to 5' and the remaining depth was filled with native materials in accordance with the Santa Barbara County Environmental Health Department requirements. (GM) South Sout	670 675 681	675 681 685	SAND & GRAVEL BROWN CLAY W/ MINOR GRAVEL BROWN CLAY	Latitude 34 5	50 470 N MIN SEC DCATION SKETCH	120 22 384 W DEG MIN SEC ACTIVITY W
The above Dry Hole was backfilled from 760' to 25' from the surface. Concrete was then pumped from 25' to 5' and the remaining depth was filled with native materials in accordance with the Santa Barbara County Environmental Health Department requirements. (GM) SOUTH Muturate or Describ Distance of Scull from Roads Buildings Fences, Rivers, etc. and attach a map Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE. WATER LEVEL & YIELD OF COMPLETED WELL DEPTH OF STATIC WATER LEVEL (Ft.) & DATE MEASURED ESTIMATED YIELD (Form). TOTAL DEPTH OF COMPLETED WELL TEST LENGTH. (His) TOTAL DRAWDOWN. (Ft.)	716	752	HARD SANDY BROWN CLAY			Deepen Other Specify
UIAEC : PUSH INJECTION VAPOR EXTRACTION SPARGITIG SPARGITIG Water ## or Describe Distance of Vieil from Roads Buildings Fences, Rivers, etc. and attach a map Use additional paper if necessary. PLEASE BE ACCURATE & COMPLETE. WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER (Ft) BELOW SURFACE DEPTH OF STATIC WATER LEVEL (Ft) & DATE MEASURED ESTIMATED YIELD * (GPM) & TEST TYPE TOTAL DEPTH OF COMPLETED WELL TEST LENGTH (Hrs) TOTAL DRAWDOWN (Ft)			25' from the surface. Concrete was then pumped from 25' to 5' and the remaining depth was filled with native materials in accordance with the Santa Barbara County Environmental Health	WEST		PLANNED USES(€) WATER SUPPLY - ✓ Domestic Public Industrial MONITORING TEST WELL
WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER			Department requirements. (GM)	Mustrale or Describe	Distance of Well from Roads Huldings	UREC : PUSH INJECTION VAPOR EXTRACTION SPARGING REMEDIATION
TOTAL DEPTH OF COMPLETED WELL (Fr.)	TOTAL DEP	TH OF I	BORING 760 (Feet)	WATE DEPTH TO FIRST DEPTH OF STATIC WATER LEVEL ESTIMATED YIELD	CR LEVEL & YIELD OF COMP WATER (Ft) BELOW SURFA (Ft) & DATE MEASURED (GPM) & TEST TYPE	PLETED WELL CE 1
			0.00	0.000		

DEPTH	BODE					C	CASING (S)		DERTU	ANNULAR MATERIAL			
ROM SURFACE	BORE - HOLE DIA (Inches)	TYPE (✓)			√) √ W					FROM SURFACE	TYPE		
Ft. to Ft.		BLANK SCREEN CON- DUCTOR FILL PIPE	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE IF ANY (Inches)	Ft to Ft	MENT	BEN- T TONITE FILL	FILTER PACK (TYPE:SIZE)			
		_	_		Ш					0 5			Topsoil
					1					5 25	1	1	Six Sack
										25 760		7	Monterey Mo
		1						1			10		-
					1	·							
								1					

	ATTACHMENTS (Z)
_	Geologic Log
	Well Construction Diagram
	Geophysical Log(s)
	Soil/Water Chemical Analysis
-	Other

CERTIFICATION STATEMENT

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief
NAME FILIPPONI & THOMPSON DRILLING

(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED) P.O. BOX 845

T EXISTS Signed WELL DRILLER/AUTHORIZED REPRESENTATIVE

IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

ATASCADERO CA 93423 STATE ZIP 432680 C-57 LICENSE NUMBER 04/20/07

Permit	No	SR0104428
Page	_ of	pages

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Parlimation Received: Date	19/10
Well Permit Application Received: Date Site Investigation By	1 Pata 4 / 9 / (C)
Findings: (Check applicable boxes and gi	ve clearance)
Overhead Power Lines	Animal Enclosure
Sewer Lines	Creek or Watercourse
Leach Field	Petroleum Tank or Pipeline
Cesspool/PryweAl	Other
Cesspool/Diyweri	
Ageser - CIC	
Myrser UT) Dave Date 4, 10, 10,
Application Reviewed and Approved: By_	- / COPS Date /
	*
Work Investigation Record	Well Site #:
Date/_/	
Casing Information	Borehole Con 11
Type: Steel PVC Other -	
Class/ Gage/ No.	Annular Seal Depth:
ASTM#:	Well Bore Diameter:
Diameter: Total pepth:	Sealing Material:
Casing Schedule	Amount:
0' - ' = C'	Method of Pour:
	Use of Tremie:
- completion	Driller(s): 7 -
======================================	Pilling
Comments:	
Final Inspection and Approval/Denial:	By Date/_/
Notice of Work Acceptance/Rejection Ser	
W-320P Rev. 12/89	3/1/108

DEPARTMENT

225 Camino Del Remedio, Santa Barbara, CA, 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ◆ Santa Maria, CA 93455-1340 ◆ (805) 346-8460

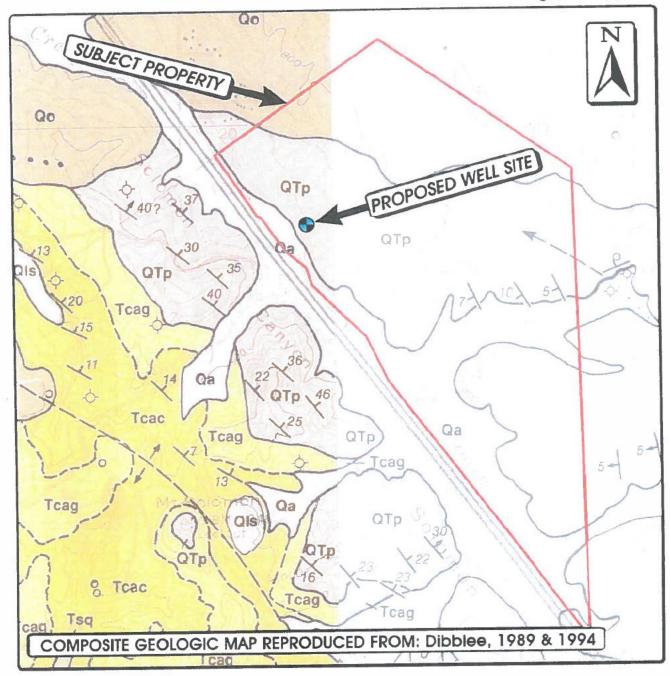
WELL PERMIT APPLICATION

TYPE OF PERMIT (Please check to	he appropriate box	helene)			
Construction or Modification	POSSESSED REPORTED TO SERVICE	[4669]	"Modification" means the deepen- ing of a well-reperforation, sealing or replacement of well easing construction of one completed well	Rec'd Date 4/9/07 Rec'd By J Tenien to	
☐ Well Inactivation	\$500 (2.5 hrs) *	[4667]	Not used for a period of one year	Rec'd By Jtensent SR # 0/04928 District # 207 Tabove Final project ap- works carrying or contain- stes within a two hundred ell al. or artificial water bodies reation of one hundred year ed well site writing) 5	
☐ Well Destruction	\$400 (2 hrs) *	[4668]	Abandonment - Complete filling of the well	District# 207	
proval will not be issued until all fee Attach: Plot plan indicating the locat	s are paid		the following items 7. Sewage disposal systems of		
 Property lines Drainage pattern of the prope Access roads and ensements Existing and/or proposed stressing wells within a one has posed well Animal or fowl enclosure, per 	water, sewer- utili ictures undred foot radius	of the pro	ing sewage or industrial w foot radius of the proposed 8. All perennial, seasonal, nati	vastes within a two hundred well aral, or artificial water bodies location of one hundred year	
		ing Contra	etor		
Property Owner Mr. Virgil				05 1 005 - 0701	
Mailing Address 4664 Via Cl		<u>Barba</u> Name	ra, California 93111 Cip	State / ip Code	
Site Location: east side of Street Direct		, ± 2 m Name	iles south of Clark Ave,	Orcutt, CA (see MA State Zip Code	
If applicant is other than Property O	wner):				
Applicant's Name Rick Hoffm	an		Lelephone N	0 (805) 569 - 1911	
Applicant's Address: 1149 Pal	omino Road.	Santa	Barbara, California 931	05	
Street		treet Name		State Zip Code	
Assessor's Parcel Number 1 0	1 - 0 2 0	- 0	1 3 Start 4 / 16 / 2007	lamsh 4 / 22 / 2007	
			die 🗆 Test 🗅 Other		
Drilling Method: ■ Rotary □ Cal					
Other Water Sources: Public					
Proposed Depth 800 ft			Casing Information		
	Type □ Steel ☑	PVC 🗆 O	ther		
Well isole islant. 10 III	Wall / Gage SDI			ar Seal Depth 50 it	
Sealing Material (Check)	Additional Work D	910 mg mg			
□ Neat Cement □ Clay		1			
☐ Cement Grout ☑ Concrete	Note: A	50 ft ann	ular seal is required for wells serving m	ultiple connections	

LICENSED CONTRACTOR DECLARATION I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code (B. & P.C.) as a well drilling contractor and such license is in full force and effect Filipponi & Thompson Drilling Company, April 9, 2007 C57-432680 Office Telephone (805) 466-1271 Cell Phone Lie No Business Name Filipponi & Thompson Address P.O. 845, Atascadero, CA 93423 (Complete 'A' or 'B') A. WORKERS' COMPENSATION DECLARATION I hereby affirm one of the following ☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued □ I have and will maintain workers' compensation insurance as provided for by Section 3700 of the Labor Code, for the performance of work for which this permit is issued. My insurance carrier and policy number are Carrier Date Applicant Signature B. CERTIFICATION OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE I certify that in the performance of work for which this permit is issued. I shall not employ any person in an manner so as to become subject to the Worker's Compensation Laws of California Date Paril 9/2007 1 Curl L Notice to Applicant: It after making this Certificate of Exemption, you should become subject to the Worker's Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked WHEN SIGNED BY AN AUTHORIZED ENVIRONMENTAL HEALTH SERVICES REPRESENTATIVE, this application shall be deemed a permit for the work described. Please note that separate permits (such as electrical installation, waste discharge requirements, land use clearance, grading) may also be required from other agencies. THIS PERMIT SHALL, EXPIRE upon completion of the task authorized one year from date of issuance. No changes from the approved plan are permitted without prior written approval by Environmental Health Services. Final clearance will not be issued until all fees are paid I hereby agree to comply with all regulations of the County of Santa Barbara pertaining to well construction, repair, modification, destruction and inactivation. The property owner, well driller, or agent will furnish Environmental Health Services a copy of a completed well log upon completion of well construction I certify that I have read this application and declare under penalty of perjury that the information contained herem is true, correct and complete. Thereby authorize representatives of Environmental Health Services to enter the premises for the purpose of inspecting the site and work described herein for compliance with county requirements NOTE. After permit approval, an inspection must be scheduled at least twenty-four hours in advance directly with the approving Environmental Health Specialist for The sealing of the annular space on a well-The destruction of wells, and 3. Any operation stipulated on the permit to address special or unusual conditions Cale Het /m-April 9, 2007 Rick Hoffman Applicant's Signature Applicant (Print Name) FOR DEPARTMENT USE ONLY Fixed Fee Recid by Teniente Date Recid 4/9/07 mt Recid \$ 600 00 Check No 633 Receipt No 897/25 Hourly Billing Applicant notified by Plan Check (Initials) Check No Receipt No Amt Rec'd \$ Date Recd Application Disposition Approved Denied Date EH Specialist Date Final Clearance by ___ Comments

LEGAL DECLARATION

5R0104928



LEGEND

Qa Alluvium

Qo Orcutt Formation

QTp Paso Robles Formation

Tca(g)(c) Careaga Formation: (g) Graciosa, (c) Cebada member

_____ Formational contact: dashed where approximate

• • • • • Fault contact: dotted where covered

Strike & dip of bedding

Subject property: approximate parcel boundary

Well Site (approximate location)

GPS Coordinates: N34° 50.780' by W120° 27.627'



WELL LOCATION MAP

WATER WELL DEVELOPMENT PROJECT Highway 101 Vineyard Project Orcutt, California APN 101-020-013

Rick Hoffman and Associates

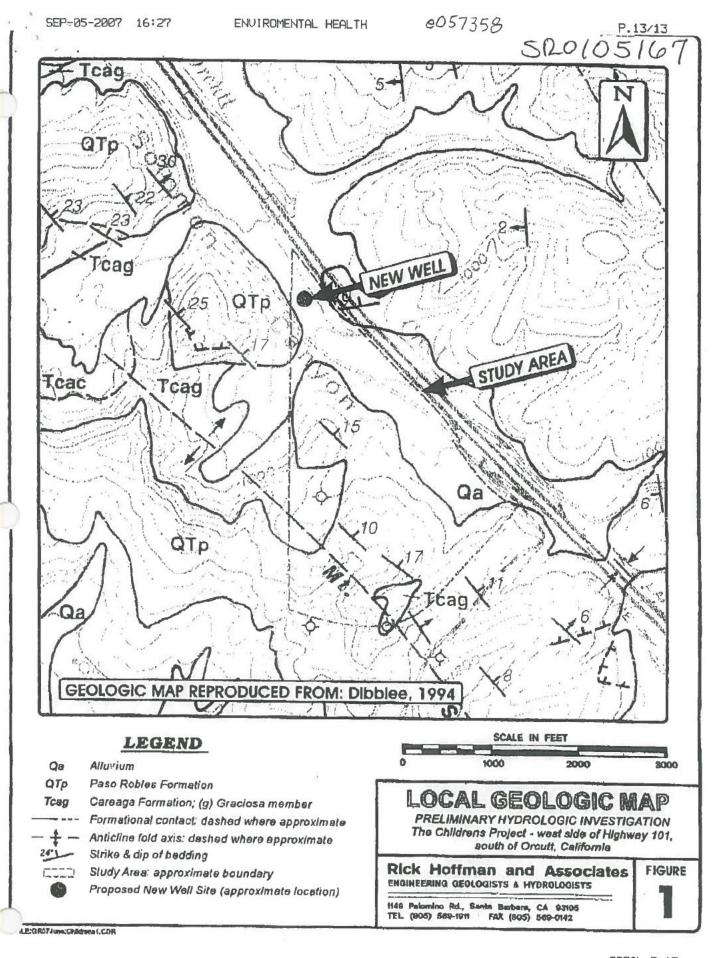
ENGINEERING GEOLOGISTS & HYDROLOGISTS

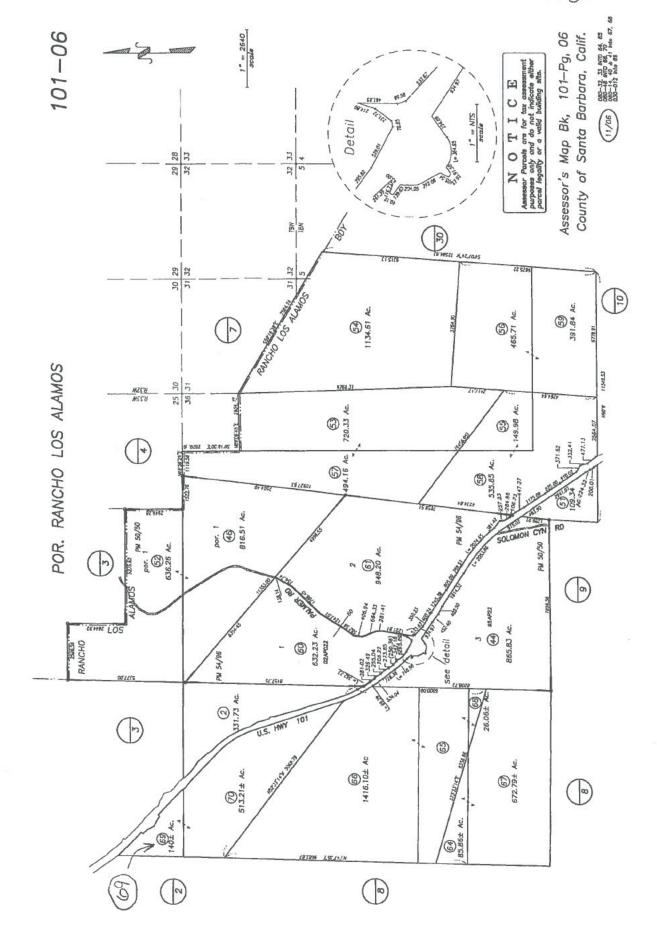
1149 Palomino Rd., Santa Barbara, CA 93105 TEL. (805) 569-1911 FAX (805) 569-0142 FIGURE



09N 33W ZO UOS

RIGINAL	DWR O	9N 33	411	12	6)	WEIL C	STATE OF	CALIFOR	RNIA	REPORT	DWR USE	ONLY	<u> </u>	DO NO	OT FILL IN
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Owner's V	Well No.	0/15/200	7			F	inded 10/17/20		EUO	13	90	LATITUDE			LONG	SITUDE
Local Pe	ermit Age	ency Sa													1_1	
Permit	No. 01	05167					Permit D	ate 9/5/2	007				APN	/TRS/O	THER	
_		G	EO	LO	GI	C L	OG -					WELL OV	VNER	-		
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SURFA	ACE	D	orer	ihe	791/		SCRIPTION	color, etc.								
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3		SAND &		ZA1	/EL						y Orcutt CA	ot olde of This				
27			_				DY CLAY				unty Santa Bar	bara				
35		BROWN		-								_Page 060 P	oroal	069		
58		YELLOV	-	-	-							Range S				
62		WHITE	-	-		HA	LE			3	titude		CCLIOII		1	
70		SAND &								La	DEG. MI	V. SEC.		D	EG. N	IIN. SEC.
103		BROWN			-			A				ATION SKETCH				IVITY (∠) —
112	-	BROWN	_		-							NORTH				WWELL
120		BROWN		_	_		376 777			1						ATION/REPAIR — Deepen
126		BROWN	-							1				+		Other (Specify)
137		BROWN	Nation of the last	-					-	1					/	
140		BROWN	_	-	-					1					_v_ DE	STROY (Describe codures and Materials der "GEOLOGIC LOG
143		BROWN	_	_		12/12/										
146		SAND 8		-	-	-										NED USES(∠) SUPPLY
150		BROWN	-	_	-			-		ST				TS.	_ 1 Do	mestic Public
165		GREY		-						WEST				1	lm	gation Industria
175		BROWN		-	v -				-							MONITORING
180		SAND 8	-	-						1				-	ATHOD	C PROTECTION.
232		BROWN	_	_	_	_				-				- 1		EAT EXCHANGE
242		SAND 8			_					1				- 1		DIRECT PUSH
340		TIGHT					VEL							- 1	Lunn	INJECTION
390							& SEA SHE	LLS						- 1	VAPOI	R EXTRACTION —— SPARGING
350	020	DLOL C	~ (1)							-		— south —				REMEDIATION
		The abo	ove	"D	rv I	Hole	" was backfil	led for 62	O' to	F	hustrale or Describe Donces, Rivers, etc. and	istance of Well from Roads, I attach a map. Use additional E ACCURATE & COMP	iulidings, paper i	ír	0	THER (SPECIFY)
							Concrete w			ne		Control of the last of the las				
							remaining d				WATER	LEVEL & YELD	OF C	DMPL	ETED	
-							n accordance			- c	EPTH TO FIRST W	ATER (Ft.) BEI	ow st	JRFACE		1
-							Dept. standar				EPTH OF STATIC					
		1								- 1		(Ft.) & DATE				
	PROPERT OF	BORING .	620	2		47			-	- 4		(GPM) & 1			(T1)	
		COMPLET				(Fee	(Feet)			1		(Hrs.) TOTAL DRAW esentative of a well's lo				
TOTALD	EPTH OF	COMPLE	IED	WI	داماد		(rect)				May not be repri	esentative of a ketts to	mg-ter	in yier		
DEL	TH					- 1	C.	ASING (S)				DEPTH		ANN	ULAR	MATERIAL
FROM SU		BORE -	T	YPE	(1)						DEPTH FROM SURFACE			TY	PE
		DIA.	¥	SCREEN	NO.	PIPE	MATERIAL /	DIAMETER	GAUG OR WA		SLOT SIZE IF ANY		CE-	BEN-	E FILL	FILTER PACK
Ft. to	Ft.	(Inches)	BLANK	CR	85	글	GRADE	(Inches)	THICKN		(inches)	Ft. to Ft.	(<u>v</u>)	(4)	1 00000	(TYPE/SIZE)
-		-	-	0)		-						0 3	-		1	TOP SOIL
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				-	F					- 795		1				
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			1			T									1	
	- ATTAC	HMENTS	14)							- CERTIFICA	TION STATEMEN	т —	- 100		
	Geologi	c Log	- 5000 20	17.5			I, the undersi	igned, certify th	at this repo	ort is o	complete and accurate ON DRILLING	to the best of my knowled	ge and b	ellef.		
1		onstruction D	Magra	ım			NAME_F	RSON, FIRM.	OR CORPO	PATI	ION) (TYPED OR PR	INTED)	10.00000		official designation of the contract of the co	
-	Coont											ATASCAD	ERO		CA	93423
-			Ans	lysk	3		P	O, BOX 84	10	-	~A					7 P
-	Soll/Wa	ter Chemical				A Section	ADDRESS	Neo	LAM.	-	CL- EPRESENTATIVA	CITY	10/29/ ATE SK		STATE	ZIP 432680 C-57 LICENSE NUMB





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